## PRE-DELIVERY INSPECTION (PDI) CHECKS

Before operation, go over the checklist below to enhance customer satisfaction.
Fill in the information required.
Perform the static and dynamic checks following the items on the sheet.

SAMPLE

# OUTBOARD MOTOR

**Pre-Delivery Inspection Check List**
**2- and 4-Stroke engines**

YAMAHA
*Touching Your Heart*

Trained personnel should check that the unit has been pre-delivered in accordance with the relevant Yamaha Outboard Manual. The following points must be confirmed at pre-delivery and during the water test.

Ref No:

| MODEL | PRIMARY ID (Port) | PRIMARY ID (Center) | PRIMARY ID (Starboard) | HULL ID NUMBER (HIN) |
|---|---|---|---|---|
| | | | | |
| BOAT MAKER/MODEL | IGNITION KEY NUMBER (Port) | IGNITION KEY NUMBER (Center) | IGNITION KEY NUMBER (Starboard) | TRAILER NUMBER |
| | | | | |

### CHECK BEFORE OPERATION

- ☐ All Standard Items Supplied (Defect, Breakage, Missing parts)
- ☐ Engine Mounting (High, Width, Proper hardware, Secured)
- ☐ Harness and hoses installation (Secured and Properly Dressed)
- ☐ Main Wire Harness Installation ☐ Extended ft ☐ No Extended
- ☐ Multifunction Gauge Dip Switch Setting for Application
- ☐ Instrument Operation/Connections
- ☐ Tiller Handle Installation/Secure
- ☐ Remote Control Operation/Adjustments Type:
  - ☐ Cable Stroke and Routing Length: m Min. radius: cm
- ☐ Shift Throttle Operation
  - ☐ Cable Stroke and Routing Length: m Min. radius: cm
- ☐ Mechanical Steering Operation/Installation Maker:
- ☐ Hydraulic Steering Operation/Bleeding Maker:
- ☐ Primer Bulb Installed Properly (Arrow pointing up)
- ☐ Fuel Line/Tank Installation/Connections Routing Sealed/Secured
  Inner Diameter: m Length: m Height: m
  - ☐ Boat Fuel Filter Type
  - ☐ Fuel Vacuum Test Result: Kpa @ WOT rpm (V4 & V6)
- ☐ Battery Meets/Exceeds Engine Specifications Type:
- ☐ Battery Charged/Secured/Connections Tight
- ☐ Battery Cable Installation and Routing
  Battery Cable Type: Cable Length:
- ☐ Battery Switch Installation (Secured, Properly Connections)
- ☐ Manual Tilt Operation
- ☐ Power Trim/Tilt Operation
- ☐ Lower Case Oil Level
- ☐ Overheat Warning System (Ground sensor lead on applicable models)
- ☐ Visual Inspection of Engine

**<2-Stroke engine Fuel and Oil Setup>**

- ☐ Break-In Premix Ratio (Except HPDI models) :
- ☐ Oil in Remote and Engine Tank
  - ☐ Yamalube TC-W3 ☐ Equivalent Quality Oil Brand:
- ☐ Breed Oil Injection Pump / No air oil Injection Lines
- ☐ Electric Oil Pump Function

**<4-Stroke engine Oil Setup>**

- ☐ Check Engine Oil Level (Ensure engine is not overfilled)
  Engine Oil Classification: Brand:

**<Carbureted 2- and 4-Stroke engines>**

- ☐ Manual/Electric Choke Operation

### CHECK DURING OPERATION

- ☐ Electric Starter Operation (Start in gear protection functions)
- ☐ Manual/Electric Choke Operation
- ☐ Neutral Switch function
- ☐ Stop Switch/Emergency lanyard Switch Operation
- ☐ Steering Operation
- ☐ Throttle Operation/Friction Adjustment Neutral/Cruising
- ☐ Proper Shift Cable Adjustment/Operation (F-N-R)
- ☐ Cooling System Water Flow
- ☐ Fuel/Oil/Water/Exhaust leaks
- ☐ Oil Warning system Check (Equipped models)
- ☐ Warning Indicator and Buzzer
- ☐ Oil and Overheat Warning functions (Equipped models)
- ☐ Engine reaches operating temperature
- ☐ Power Trim/Tilt Operation
- ☐ Instrument Operation
- ☐ Trim Tab Adjustment (retorque after operation)
- ☐ Propeller Selection: Brand: ☐ YAMAHA ☐ Other:
  Material: ☐ SST ☐ AL ☐ Plastic
  Model: Dia: Pitch:
- ☐ Idle RPM Single/P: rpm S: rpm C: rpm
- ☐ In gear Idle RPM Single/P: rpm S: rpm C: rpm
- ☐ Factory-recommended W.O.T. RPM Range: rpm
- ☐ W.O.T. RPM Single/P: rpm S: rpm C: rpm
- ☐ No Cavitation/Ventilation

Remarks:

| INSPECTOR'S SIGNATURE | DATE |
|---|---|
| DEALER NAME | PHONE NUMBER |
| DEALERSHIP ADDRESS | |

### CUSTOMER DELIVERY CHECKLIST

- ☐ Operation of Equipment/Boat Accessories Explained (Proper Trim and Tilt operation demonstrated)
- ☐ Operation/Orientation Ride with Dealership Personnel
- ☐ Warranty/Owner's Manual and Keys Given to Customer by Dealer.
- ☐ Customer Introduced to Service Manager/Writer
- ☐ Return-to-Port Operations (Oil Injection System, RPM Reduction)
- ☐ Gauge Operation/Warning Symbols Explained
- ☐ 2-Stroke: Use of Yamalube 2M/TC-W3 or Equivalent Rated Oil
- ☐ 4-Stroke: Use of Yamalube 4M or Equivalent Rated Oil
- ☐ YDIS Download Provided on Applicable Models
- ☐ 4-Stroke: Show Customer Proper Checking Procedures and Proper Level of Engine Oil
- ☐ Engine Break-In Procedure Explained
- ☐ Maintenance/Care Schedule Explained
- ☐ Advised of First Scheduled Maintenance
- ☐ Warranty Coverage Explained to Customer's Satisfaction, Including Customer Responsibilities
- ☐ Service Maintenance Package benefits explained
- ☐ C.S.I. questioner explained
- ☐ Customer questions Answered by Dealership Personnel
- ☐ Break-In Time Placed on Engine by Dealership Personnel
  Hours: Minutes:

The above material has been explained and/or provided to me by dealership personnel.
My questions were answered and explained to my satisfaction.

| CUSTOMER NAME | PHONE NUMBER |
|---|---|
| CUSTOMER ADDRESS | |
| CUSTOMER SIGNATURE | DATE |

## Contents


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## Important Instructions - retain for future use

تأكد من تفهم احتياطات السلامة المذكورة اعلاه

請務必理解上述的安全預防措施 -

Assurez-vous que les précautions ci-dessus relatives à la sécurité sont bien comprises

Versichern Sie sich daß die obenstehenden Sicherheitsmaßnahmen Verstanden werden

Βεβαιώνετε πως οι παραπάνω προφυλάξεις ασφαλείας γίνονται κατανοητές

Pastikan bahwa tindakan-tindakan keselamatan aepert di atas dimengerti ande

Accertatevi che le suddette norme di sicurezza siano comprese a dovere

上記の注意事項をよくお読みになり、安全を御確認ください

Уверете се дека погоре споменатите мерки не претпазливост се добро разбрени

Asegúrese de qué las precauciones de seguridad precedentes sean bien comprandidas

کاری بکنید که احتیاطهای بالا حتماً درك بشوند

ตัวแน่ใจว่า ข้อควรระวังเรื่องความปลอดภัยข้างต้น เป็นที่เข้าใจกันดี

Yukarda belirtilen güvenlik önlemlerinin antışıldığnden emin olunuz

Xịn kiểm chắc rằng những biện pháp làm an toàn kể trên được hiểu rõ

## Sunbeam's Safety Precautions

SAFETY PRECAUTIONS FOR YOUR SUNBEAM FOOD PROCESSOR.

- Always use extreme care when handling processing blades and cutting discs. These are extremely sharp and may cause injury if handled incorrectly. Always store processing blades and cutting discs in their respective covers or processing containers.
- Unplug from power outlet before cleaning.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- Always fit the safety cover before using the food processor.
- Do not put hot liquids into the food processor bowl or blender jug. Cool to room temperature before processing.
- Avoid contacting moving parts at all times.
- Place the processor bowl onto the base of the processor before fitting any attachments.
- All blades and attachments should be removed with care before cleaning.
- Do not over fill the processor.
- Always remove the blade before emptying the processor bowl of its contents.
- When mixing a heavy load, ie. a '0.5kg dough' do not operate food processor for more than 38 seconds at a time. This does not apply for any of the recipes detailed in this booklet.

**Sunbeam is very safaty conscious whan dasigning and manufacturing consumer products, but it is assential that tha product user also exarcisa care whan using an alactrical appliance. Listad balow are precautions which are assantial for tha safa usa of an alactrical appliance:**

- Read carefully and save all the instructions provided with an appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.
- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (A.C. only) marked on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The temperature of accessible surfaces may be high when the appliance is operating.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not place on top of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any manner. If damage is suspected, return the appliance to the nearest Sunbeam Appointed Service Centre for examination, repair or adjustment.
- For additional protection, Sunbeam recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- This appliance is intended to be used in household and similar applications such as: staff kitchen areas in shops, offices and other working environments; farm houses; by clients in hotels, motels and other residential type environments; bed and breakfast type environments.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

**If you have any concerns regarding the performance and use of your appliance, please visit the Sunbeam Website or contact Sunbeam Consumer Care - details are on the back page. Ensure the above safety precautions are understood.**



LC6500_LC3500_LC6500_LC3266_17EMB.indd 2-1 12/12/17 09:58

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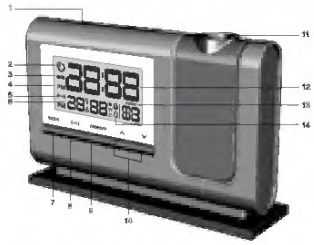
# Klassische Projektionsuhr mit Dual-Alarm
# Modell: RM308P / RM308PA / RM308PU / RA308PH

## BEDIENUNGSANLEITUNG

DE

## ÜBERSICHT

### VORDERANSICHT



1. **SNOOZE / LIGHT**: Schlummeralarm aktivieren; Hintergrundbeleuchtung aktivieren
2. Indikator für Signalempfang
3. Batterien der Basiseinheit sind schwach / kein Batterie
4. PM: Vor- und Nachmittag (AM / PM) anzeigen
5. ((●)): Alarmzeit wird angezeigt
6. Alarmzeit / Kalender
7. **MODE**: Einstellungen / Anzeige ändern
8. ((●)): Alarmstatus anzeigen; Alarm einstellen; auf Alarm- / Kalenderanzeige ändern
9. **ON OFF**: Alarmfunktion aktivieren / deaktivieren
10. ∧ / ∨: Werte der gewählten Einstellung erhöhen / verringern; Zeitempfangssignal aktivieren / deaktivieren
11. Projektor: Uhrzeit / Alarmstatus projizieren
12. Uhrzeit mit Sekunden / Wochentag
13. Zeitzonenausgleich
14. Alarm 1 / 2 ist aktiviert (ON)

### RÜCKANSICHT

1. **FOCUS**: Projiziertes Bild scharfstellen
2. **RESET**: Gerät auf Standardeinstellungen zurücksetzen
3. **PROJECTION ON/OFF**: Dauerprojektion aktivieren / deaktivieren
4. Anschluss für Netzadapter

### UNTERE ANSICHT

1. Batteriefach

## ERSTE SCHRITTE

### STROMVERSORGUNG

**2 x Batterien UM-4 (AAA)**

**So legen Sie die Batterien ein:**

1. Entfernen Sie die Abdeckung des Batteriefachs.
2. Legen Sie die Batterien ein und achten Sie auf die Übereinstimmung der Polaritäten (+/-).
3. Drücken Sie nach jedem Batteriewechsel auf **RESET**.

| | BEDEUTUNG |
|---|---|
| | Die Ladung der Batterie ist niedrig |
| | Keine Batterie installiert – nur Netzadapter |

**1 x Netzadapter**

Benutzen Sie für den Betrieb des Geräts wahlweise den mitgelieferten Netzadapter. Für die dauerhafte Verwendung von Projektor / Hintergrundbeleuchtung muss der Netzdapter angeschlossen sein.

Stellen Sie sicher, dass der Netzadapter nicht blockiert und für das Gerät leicht zugänglich ist.

**HINWEIS** Die Basiseinheit und der Netzadapter dürfen keinen feuchten Bedingungen ausgesetzt werden. Es dürfen keine mit Flüssigkeit gefüllte Objekte, wie Blumenvasen, auf Basiseinheit oder Netzadapter gestellt werden.

Um das Gerät vollständig vom Netz zu trennen, ziehen Sie den Stecker des Netzadapters aus der Steckdose.

## FUNKUHR

### ZEITSIGNALEMPFANG

Dieses Produkt synchronisiert seine Uhr automatisch mit einem Zeitsignal.

**RM308P:** EU: DCF-77-Signal: Innerhalb von 1500 km von Frankfurt, Deutschland.

**RM308PA:** USA: Signal WWVB-60: Innerhalb von 3200km von Fort Collins, Colorado. Wählen Sie die Zeitzone der Uhr manuell aus (Pacific, Mountain, Central oder Eastern).

**RM308PU:** UK: MSF-60-Signal: Innerhalb von 1500 km von Anthorn, England.

**So aktivieren / deaktivieren Sie den Zeitsignalempfang:**

Halten Sie ∧ gedrückt, um den Zeitsignalempfang zu aktivieren, oder ∨ **VOL-**, um ihn zu deaktivieren.

**HINWEIS** Der Empfang nimmt etwa 2-10 Minuten in Anspruch. Wenn das Signal schwach ist, kann es bis zu 24 Stunden dauern, bis ein gültiges Signal empfangen wird.

**Indikator für Zeitsignalempfang:**

| STARKES SIGNAL | SCHWACHES / KEIN SIGNAL |
|---|---|
| | |

Wenn der Signalempfang nicht erfolgreich ist, platzieren Sie Ihr Gerät in die Nähe eines Fensters und halten Sie ∧ gedrückt, um eine neuerliche Signalsuche zu veranlassen.

### DIE UHR MANUELL EINSTELLEN

Um die Uhr manuell einzustellen, müssen Sie zuerst den Zeitsignalempfang deaktivieren.

1. Halten Sie **MODE** gedrückt, um die Einstellungen aufzurufen.
2. Drücken Sie auf **MODE**, um zwischen den Anzeigearten umzuschalten.
3. Drücken Sie auf ∧ oder ∨, um die Werte der gewählten Einstellung zu erhöhen / zu verringern.
4. Drücken Sie zur Bestätigung auf **MODE**.

Die Reihenfolge der Einstellungen lautet: Zeitzonenausgleich, 12-/24-Stundenformat, Stunde, Minute, Jahr, Monat-Tag / Tag-Monat, Monat, Tag und Sprache.

Der Zeitzonenausgleich stellt die Uhr auf bis zu +/- 23 Stunden von der empfangenen Signalzeit ein. Wenn Sie den Zeitsignalempfang deaktiviert haben, dürfen Sie keinen Wert für die Zeitzone einstellen.

**HINWEIS** Wenn Sie +1 in der Einstellung des Zeitausgleichs eingeben, ergibt dies Ihre Ortszeit zuzüglich 1 Stunde. Wenn Sie sich in den USA befinden (RM308PA), stellen Sie die Uhr wie folgt ein:

PA für Pacific Time MO für Mountain Time
CE für Central Time EA für Eastern Time

**HINWEIS** Die Sprachoptionen sind Englisch (E), Deutsch (D), Französisch (F), Italienisch (I) und Spanisch (S).

## ALARM

**So stellen Sie den Alarm ein:**

1. Drücken Sie auf **ALARM**, um zwischen Alarm 1 / 2 umzuschalten.
2. Halten Sie **ALARM** gedrückt, um die Alarmeinstellung aufzurufen.
3. Drücken Sie auf ∧ / ∨, um Stunde / Minute einzustellen.
4. Drücken Sie zur Bestätigung auf **ALARM** oder **MODE**.

1 / 2 gibt an, dass der Alarm aktiviert ist (ON).

**So aktivieren / deaktivieren Sie Alarm 1 und / oder 2:**

1. Drücken Sie auf um Alarm 1 oder 2 auszuwählen.
2. Halten Sie gedrückt.

**So schalten Sie den Alarm stumm:**

- Drücken Sie auf **SNOOZE / LIGHT**, um den Alarm 8 Minuten lang stummzuschalten

ODER

- Drücken Sie eine beliebige andere Taste, um den Alarm auszuschalten und ihn nach 24 Stunden erneut zu aktivieren.

**So wählen Sie den Anzeigemodus aus:**

Drücken Sie auf **MODE**, um zwischen den Anzeigearten zu wechseln (Alarm, Kalendar mit Sekunden, und Kalender mit Wochentag).

## PROJEKTION

**So aktivieren Sie die Projektion / Hintergrundbeleuchtung:**

- Drücken Sie auf **SNOOZE / LIGHT**.

**So aktivieren / deaktivieren Sie die Dauerprojektion:**

- Verschieben Sie den Schalter **PROJECTION** bei angeschlossenem Netzadapter.

**So drehen Sie das Bild um 180 ° (bei projiziertem Bild):**

- Drücken Sie innerhalb von 5 Sekunden, nachdem Sie **SNOOZE / LIGHT** gedrückt haben, erneut auf **SNOOZE / LIGHT**.

**So verstellen Sie die Schärfe des Bildes:**

- Drehen Sie das **FOCUS**-Rad.

**HINWEIS** Schauen Sie nicht direkt in den Projektor, wenn die Projektion beleuchtet ist.

## RESET

Drücken Sie auf **RESET**, um das Gerät auf die Standardeinstellungen zurückzusetzen.

## VORSICHTSMASSNAHMEN

- Setzen Sie das Gerät keiner extremen Gewalteinwirkung und keinen Stößen aus, und halten Sie es von übermäßigem Staub, Hitze oder Feuchtigkeit fern.
- Sie dürfen die Belüftungsöffnungen nicht mit Gegenständen abdecken, wie z.B. Zeitungen, Vorhänge, usw.
- Tauchen Sie das Gerät niemals in Wasser. Falls Sie eine Flüssigkeit über das Gerät verschütten, trocknen Sie es sofort mit einem weichen, faserfreien Tuch.
- Reinigen Sie das Gerät keinesfalls mit scheuernden oder ätzenden Mitteln.
- Machen Sie sich nicht an den internen Komponenten des Geräts zu schaffen, da dies zu einem Verlust der Garantie führen kann.
- Verwenden Sie nur neue Batterien. Verwenden Sie keinesfalls neue und alte Batterien gemeinsam.
- Die in dieser Anleitung dargestellten Abbildungen können sich vom Original unterscheiden.
- Entsorgen Sie das Produkt nicht im allgemeinen Hausmüll, sondern ausschließlich in den dafür vorgesehenen, kommunalen Sammelstellen, die Sie bei Ihrer Gemeinde erfragen können.
- Wenn dieses Produkt auf bestimmte Holzflächen gestellt wird, kann die Oberfläche beschädigt werden. Oregon Scientific ist nicht haftbar für solche Beschädigungen. Entsprechende Hinweise entnehmen Sie bitte der Pflegeanleitung Ihres Möbelherstellers.
- Der Inhalt dieser Anleitung darf ohne Genehmigung des Herstellers nicht vervielfältigt werden.
- Verbrauchte Batterien gehören nicht in den Hausmüll. Bitte geben Sie sie bei einer Sammelstelle für Altbatterien bzw. Sondermüll ab.
- Bitte beachten Sie, dass manche Geräte mit einem Batterieunterbrechungsstreifen bestückt sind. Vor dem ersten Gebrauch müssen Sie den Streifen aus dem Batteriefach ziehen.

**HINWEIS** Die technischen Daten für dieses Produkt und der Inhalt der Bedienungsanleitung können ohne Benachrichtigung geändert werden.

**HINWEIS** Eigenschaften und Zubehör nicht in allen Ländern verfügbar. Weitere Informationen erhalten Sie von Ihrem Fachhändler vor Ort.

## TECHNISCHE DATEN

| TYP | BESCHREIBUNG |
|---|---|
| Abmessungen (L x B x H) | 146 x 94 x 40 mm |
| Gewicht | 157 g (ohne Batterie) |
| Stromversorgung | AC/DC-Netzadapter 4,5V<br>2 Batterien UM-4 (AAA) 1,5V |

## ÜBER OREGON SCIENTIFIC

Besuchen Sie unsere Website www.oregonscientific.de und erfahren Sie mehr über unsere Oregon Scientific-Produkte. Auf der Website finden Sie auch Informationen, wie Sie im Bedarfsfall unseren Kundendienst erreichen und Daten herunterladen können.

Für Internationale Anfragen besuchen Sie bitte unsere Website:
www2.oregonscientific.com/about/international.asp.

## EU-KONFORMITÄTSERKLÄRUNG

Hiermit erklärt Oregon Scientific, dass die Klassische Projektionsuhr mit Dual-Alarm (Modell: RM308P / RM308PA / RM308PU / RA308PH) mit den grundlegenden Anforderungen und anderen relevanten Vorschriften der Richtlinie 1999/5/EG übereinstimmt. Eine Kopie der unterschriebenen und mit Datum versehenen Konformitätserklärung erhalten Sie auf Anfrage über unseren Oregon Scientific Kundendienst.

**KONFORM IN FOLGENDEN LÄNDERN**

Alle Länder der EU, Schweiz (CH)
und Norwegen (N)

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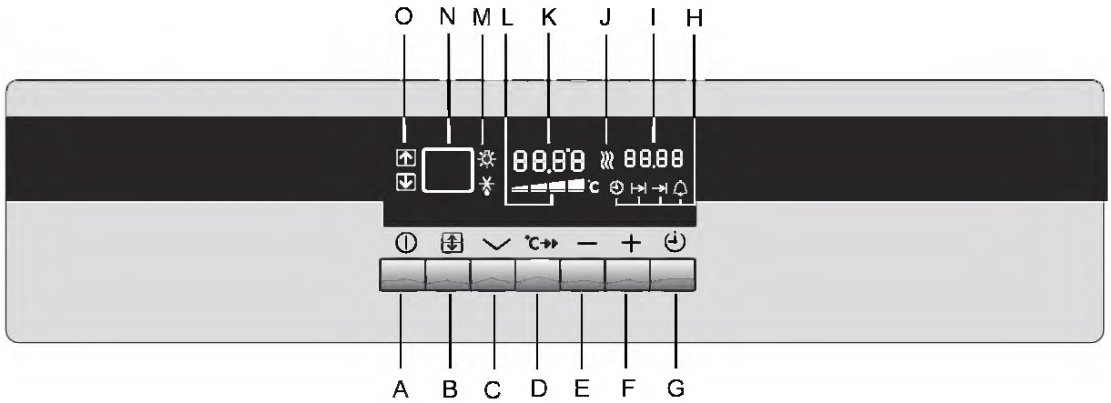
# GETTING TO KNOW YOUR APPLIANCE

## THE CONTROL PANEL




A - On/Off Switch

B - Second Oven and Main Oven Cavity Selector

C - Function Selector

D - Speedcook

E - Time/Temperature Decrease Selector

F - Time/Temperature Increase Selector

G - Timer Selector Control

H - Timer Indicators

I - Operating Time

J - Keep Warm Indicator

K - Temperature/Time

L - Heat Indicator

M - Light/Defrost Indicators

N - Oven Function

O - Cavity Indicator

Oven Light

Main Oven Full Width Dual Grill

Main Oven Single Economy Grill

Ventitherm ® Precision Fan Cooking

Hot Air Fan Baking

Conventional Cooking

Rotitherm Roasting

Pizza

Fan Controlled Defrosting

Keep Warm



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- It is advisable to wait at least four hours before connecting the appliance to allow the oil to flow back in the compressor.
- Adequate air circulation should be around the appliance, lacking this leads to overheating. To achieve sufficient ventilation follow the instructions relevant to installation.
- Wherever possible the back of the product should be against a wall to avoid touching or catching warm parts (compressor, condenser) to prevent possible burn.
- The appliance must not be located close to radiators or cookers.
- Make sure that the mains plug is accessible after the installation of the appliance.
- Connect to potable water supply only. [3)]

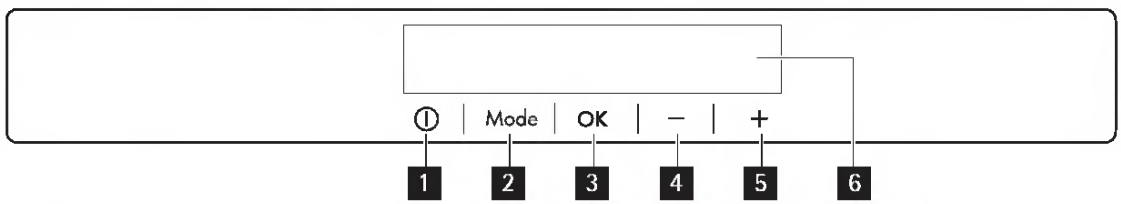
## Service

- Any electrical work required to do the servicing of the appliance should be carried out by a qualified electrician or competent person.
- This product must be serviced by an authorized Service Centre, and only genuine spare parts must be used.

## Environment Protection

This appliance does not contain gasses which could damage the ozone layer, in either its refrigerant circuit or insulation materials. The appliance shall not be discarded together with the urban refuse and rubbish. The insulation foam contains flammable gases: the appliance shall be disposed according to the applicable regulations to obtain from your local authorities. Avoid damaging the cooling unit, especially at the rear near the heat exchanger. The materials used on this appliance marked by the symbol ♺ are recyclable.

# CONTROL PANEL




1 ON/OFF button
2 Mode button
3 OK button
4 Temperature colder button
5 Temperature warmer button
6 Display

It is possible to change predefined sound of buttons to a loudly one by pressing together Mode button and Temperature colder button for some seconds. Change is reversible.

3) If a water connection is foreseen.

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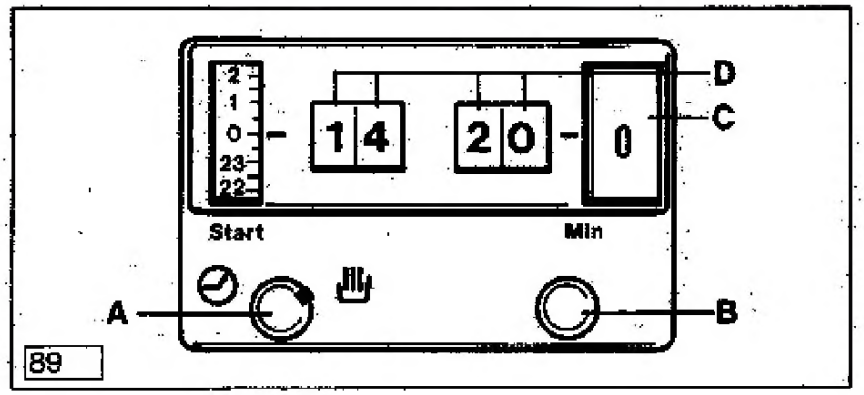
# Operating the digital timer




**Setting the time of day**

– Pull knob B and release, the digits rotate in display D of the clock.

**You should also be aware of the following:**

– When the correct time appears in display D, push in knob B.

**For manual operation of the oven the change-over switch A has to face the hand symbol** ✋.

– Select the cooking option and the temperature you want.

**Setting the minute minder**

– Press knob B and hold depressed until the required time shows next to the marker in display C. Release knob B and the time is counting down in display C.

**You should also be aware of the following:**

When the selected time has elapsed you will hear an audible signal which will switch off automatically after approximately 2 minutes. To switch this off manually press knob B until "0" shows against the marker in display C.



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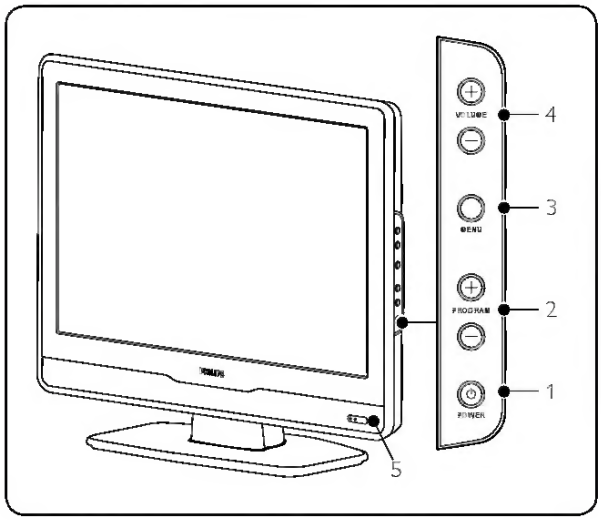
# 2 Ваш телевізор

У цьому розділі подано загальний огляд типових елементів керування та функцій телевізора.

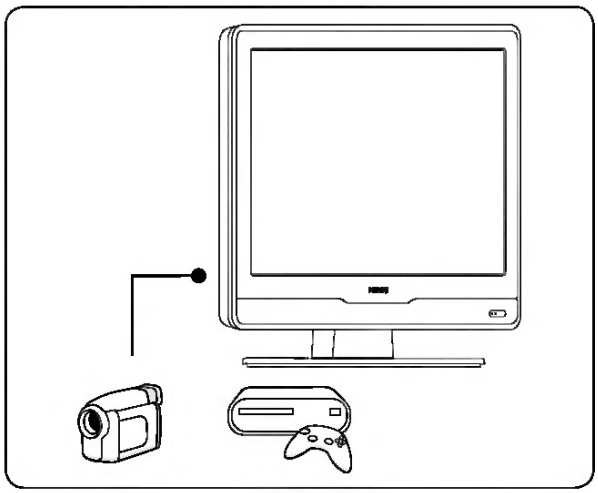
## 2.1 Загальний огляд телевізора

### Елементи керування та індикатори на бічній панелі



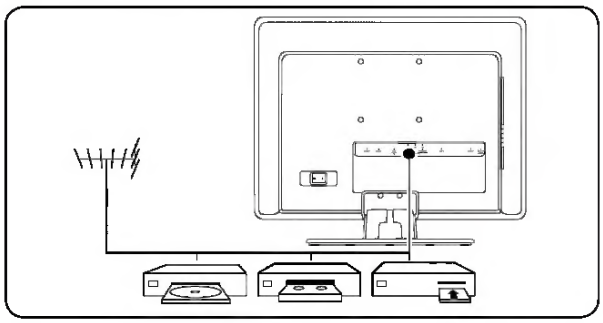

1. **POWER**
2. **PROGRAM +/-**
3. **MENU**
4. **VOLUME +/-**
5. Індикатор режиму очікування / сенсор пульта дистанційного керування

### Роз'єми на бічній панелі



Використовуйте роз'єми на бічній панелі телевізора для під'єднання портативних пристроїв, таких як відеокамера високої чіткості або ігрова консоль. Також можна підключити навушники.

### Роз'єми на задній панелі



Використовуйте роз'єми на задній панелі телевізора для під'єднання антени та постійних пристроїв, таких як програвач компакт-дисків високої чіткості, DVD-програвач або відеомагнітофон.

**Примітка.** Детальнішу інформацію про з'єднання див. у *Розділі 7 Під'єднання пристроїв.*



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## Different volume level for a specific TV channel

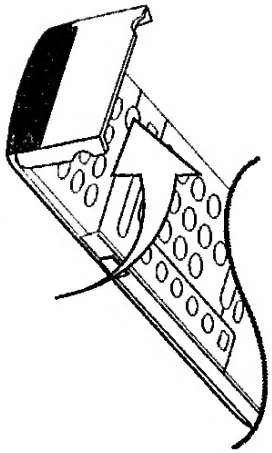
Not all TV channels broadcast volume at the same level.
With this function you can alter the volume level of one channel with respect to the others.

- Press MENU button for at least 4 seconds.
- ▹ Immediately **VOLUME** appears, keep on pressing until "⊿/**PROGRAM**" appears.
- Press **P** — or + to select the program you wish to alter.
- Press — or + to adjust the volume level.

- Press the two buttons ◇ and ◇ simultaneously to store the volume level.
- ▹ **STORED** appears for a few seconds.

- Select another TV channel to adjust the volume level or press MENU several times to leave the menu.





# Teletext

A number of TV channels broadcast information via teletext. Teletext is an information system wbich can be consulted in the same way as a newspaper or magazine.

## Teletext Time

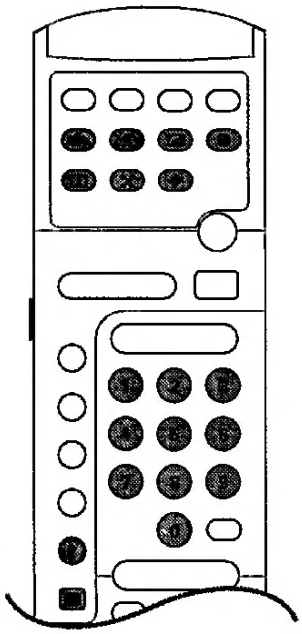
The time can only be called up if the TV channel you are watching is also broadcasting teletext.

- Press ◕.
- ▹ The time appears.
- Press ◕ again to switch off the time.

## Switching Teletext On and Off

- Select the TV channel for the desired teletext broadcast.
- Press ▤ to switch on the teletext.
- ▹ The contents appear on the screen together with an information line at the top.
  In the information line appears:
  - the number of the page requested.
  - the page counter.
  - date and time.

  - only **P 100** will be seen if there is no teletexr broadcast.



- Press ▤ again to switch off the teletext.
- ▹ Tbe TV channel reappears.

## Selecting a Teletext Page

### Direct page selection

- Enter the desired page number with the digit buttons. The page always has 3 digits.
- ▹ The page counter seeks the page.
- ▹ If the counter keeps searching, then the page is not available or does not exist.

*If* **P ?...** *appear or if you have you entered an incorrect number?*
*First complete the number with random figures and then enter the correct page number again.*

### Selection with the options line

Signs red — and blue + of the option line enable the direct selection of the following or the previous page.

- Press the red button or the blue button on the remote control to select either the previous or the following page.

or

Certain teletext systems allows a quicker access to the beadings; in this case the section names are displayed in the option line.

- Select the desired subject with the corresponding colour button on the remote control.



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| | |
|---|---|
| 附註 | 網頁控制台的預設網際網路通訊協定 (Internet Protocol，IP) 位址爲 **192.0.0.192** ( 適用於 rp2400 和 rp2450 伺服器 ) 以及 **127.0.0.1** ( 適用於 rp2430 和 p2470 伺服器 )。將伺服器連接至您的區域網路之前，請確認無其他裝置 ( 包括其他 rp24xx 伺服器 ) 使用此位址。 |

- **將區域網路控制台用作系統控制台**。若將區域網路控制台用作系統控制台，請先配置守護服務處理器 (GSP)。若需更多 GSP 配置資訊，請參閱 http://docs.hp.com 網站上的 《*rp24xx Hardware Manual*》 ( 搜尋 *rp2400*)。

  接著，利用一條 RJ45 區域網路纜線將它連接至位於伺服器背面標示爲 *10BASE-T LAN Console* 連接的 RJ45 接頭。

### 連接核心區域網路

利用一條 RJ45 區域網路纜線將系統主機板上的 10/100BASE-T 核心 (Core) 區域網路連接至區域網路，亦即將 RJ45 區域網路纜線連接至伺服器上標示爲 *10/100 Base-T Path: 0/0/0/0* 的 RJ45 接頭。

### 連接電源線

將系統隨附的電源線連接至伺服器。若爲獨立式 (stand-alone) 伺服器，電源線應符合各國電源用途的規格。若電源來自 HP 不斷電電源供應系統 (Uninterruptible Power Supply，UPS)，請使用 UPS 隨附的電源線。

此時請將符合當地規格的電源線、機箱電源配電單元 (Power Distribution Unit，PDU) 電源線，或是 UPS 電源線連接至所有的外部裝置。

針對機架式裝載伺服器，請將伺服器電源線連接至機箱內的 PDU。

## 將 PDU 連接至專用的 AC 輸入插座

在非高連續運算 (non-HA) 安裝時，需將每一個 PDU 個別插至專用的 20amp AC 插座。

| | |
|---|---|
| 附註 | 若將 rp24xx 伺服器安裝爲獨立式系統，即可將 ( 隨附的 ) 專業便利纜線插至下列其中一處：具備適當大小斷路器的壁式插座 (wall outlet)，或是能提供伺服器配置所需總電流量的插頭導片 (plug strip)。<br><br>電流需求會因輸入電壓、伺服器配置，及安裝的電源供應器數量而異。請造訪 http://docs.hp.com，參閱 《*rp24xx Hardware Manual*》中的 「System Site Preparation」。 |



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# RECIPES

**Program Setting: 1 (White)**

**WHITE BREAD, 3-lb. loaf**

2 cups water (80 to 90°F)
4 tbsp. butter or margarine, cut into pieces
2¼ tsp. salt
4 tbsp. dry milk powder
1 tbsp. sugar
5½ cups bread flour
1¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select White setting and appropriate loaf size (3-lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders remove bread top from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).



**Program Setting: 1 (White)**

**GOLDEN POTATD BREAD, 2-lb. loaf**

¾ cup potato cooking water (80 to 90°F)*
½ cup warm mashed potatoes
2 tbsp. unsalted butter or margarine, cut into pieces
3 tbsp. dry skim milk powder
2 tbsp. potato starch
1 tsp. granulated sugar
1½ tsp. salt
1 large egg, at room temperature
4 cups bread flour
2¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select Basic setting and appropriate loaf size (2 lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders, remove bread pan from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).

*Place peeled potatoes in saucepan of cold water. Bring to boil; reduce heat and cook until fork tender. Drain, reserving liquid. Mash potatoes without any additions of salt, butter or milk. Cool water from 80 to 90°F. and allow mashed potatoes to stand covered at room temperature for use.





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# Instruments and warning/indicator lamps

## Instruments

### Instrument cluster overview

*The instrument cluster is the driver's information centre.*

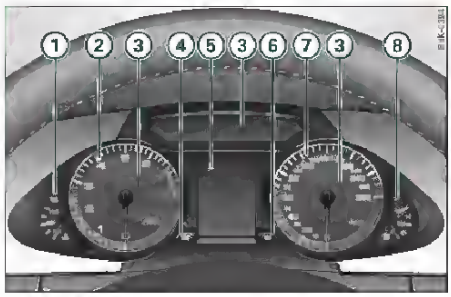


**Fig. 2 Overview of instrument cluster**


① Coolant temperature gauge ..... 11
② Rev counter ..... 12
③ Warning and indicator lamps ..... 15
④ SET button ..... 12
⑤ Display
– Driver information system ..... 21
– Date and time display ..... 13
– Mileage recorder ..... 14
⑥ Reset button for trip recorder ..... 14
⑦ Speedometer
⑧ Fuel gauge ..... 14


**Note**

- The needles in the instrument cluster will sweep across the dials when you switch on the ignition.
- The instrument lighting (illumination of dials and needles) is switched on when the ignition is on and the **vehicle's lights are off**. The instrument lighting is dimmed automatically as the daylight starts to fade. This function is intended to remind the driver to switch on the dipped-beam headlights in good time when light conditions become poor. ●

### Coolant temperature gauge

The coolant temperature gauge ① ⇒ fig. 2 only works when the ignition is switched on. In order to avoid possible damage to the engine, please read the following notes for the different temperature ranges.

#### Engine cold

If the needle is still in the lower range of the dial, this indicates that the engine has not yet reached operating temperature. Avoid high engine speeds, full acceleration and heavy engine loads.

#### Normal temperature

In normal operation the needle will settle somewhere in the centre of the dial once the engine has reached operating temperature. The needle may also go further up when the engine is working hard at high outside temperatures. This is no cause for concern provided the warning symbol ⚠ in the display does not start flashing. ▶



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# 2. Wire It Up! (cont'd)

4. Connect the Audio Out of your PC to the Audio In on your TV or VCR. This will send recorded audio from your PC out for recording or listening on your TV or VCR.

Connect the Right and Left RCA jacks of the **(F) 9 ft. Audio out to TV/VCR cable** to the Audio Inputs on your TV or VCR.

Connect the 3.5mm stereo jack to the Line Out or Speaker jack on your sound card.

*If you do not have a "Line Out" jack you can connect this cable to your "Speaker Jack". Then you can plug your speakers into the "Y" female 3.5mm jack*

*Sound Card Color Coded Connectors:*
*Audio Line-In = Light Blue*
*Audio Line-Out = Lime Green*
*Microphone = Pink*
*Speaker Out/Subwoofer = Orange*
*Right to Left Speaker = Brown*

**Sound Card Connector color codes according to PC-99 spec.*

**A/V Source**

**PC Sound Card**

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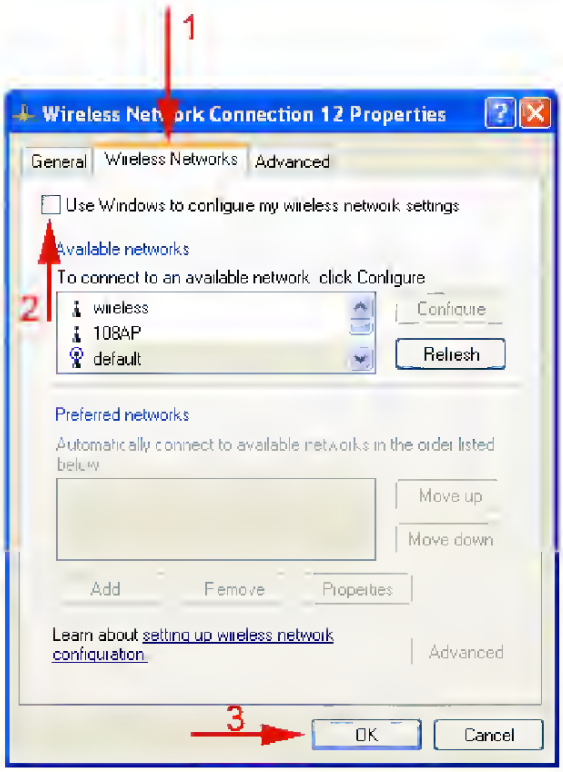


**Step 1** To open the utility, double click on the Wireless Monitor icon in the system tray at the bottom right-hand corner of your screen.

**Step 2** Go to the **AP List** tab, select the **SSID** (Network Name) of the wireless network you wish to connect to, and click **Connect**.



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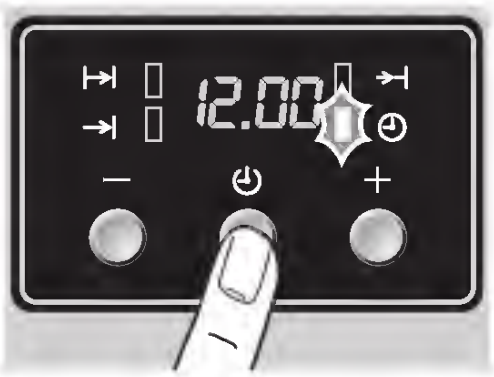
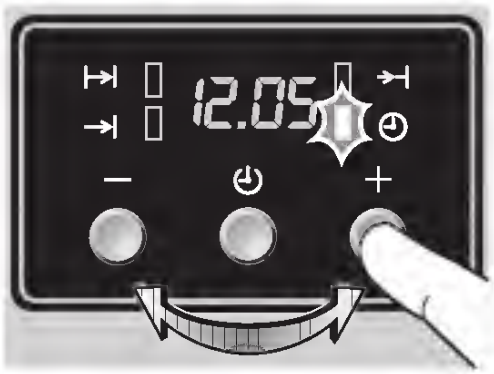
## Resetting the Time

☞ Press button ⏻ until the function indicator flashes on the clock display 🕘 .




**3.** Using buttons ⊞ or ⊟ set the current time.




**4.** Wait for 5 seconds.

The flashing will stop and the set time will be displayed in the display window.
The appliance is ready for use.

ⓘ The time may only be reset when no automatic function (cook time ⊢⇥ or end time ⇥⊣) has been set.



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# Cleaning and maintenance of

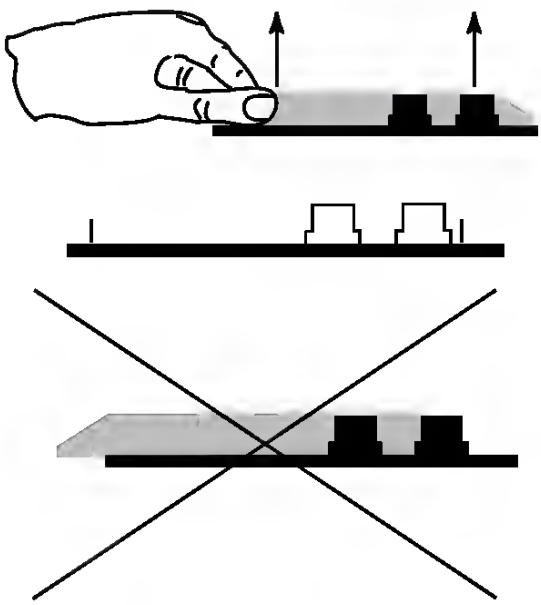
For reasons of hygiene and safety, the cooking zones must be kept clean. Grease stains and spilled food generate smoke when heated, and can even cause fire.

## Splashguard

The splashguard can be removed to make it easier to clean the surface.

What to do:

1. Hold the splashguard as shown in the diagram.
2. Lift the splashguard straight up
3. Clean the top surface as described in "cleaning the steel surface".
   Be aware of the two retaining pegs, which are sharp.
4. Replace the splashguard in position ENSURE that it is fitted the correct way round.



Never use hard or sharp implements to lift off the splashguard.
Do not wash the splashguard in a dishwasher.

The hob must not be used with the splashguard off.

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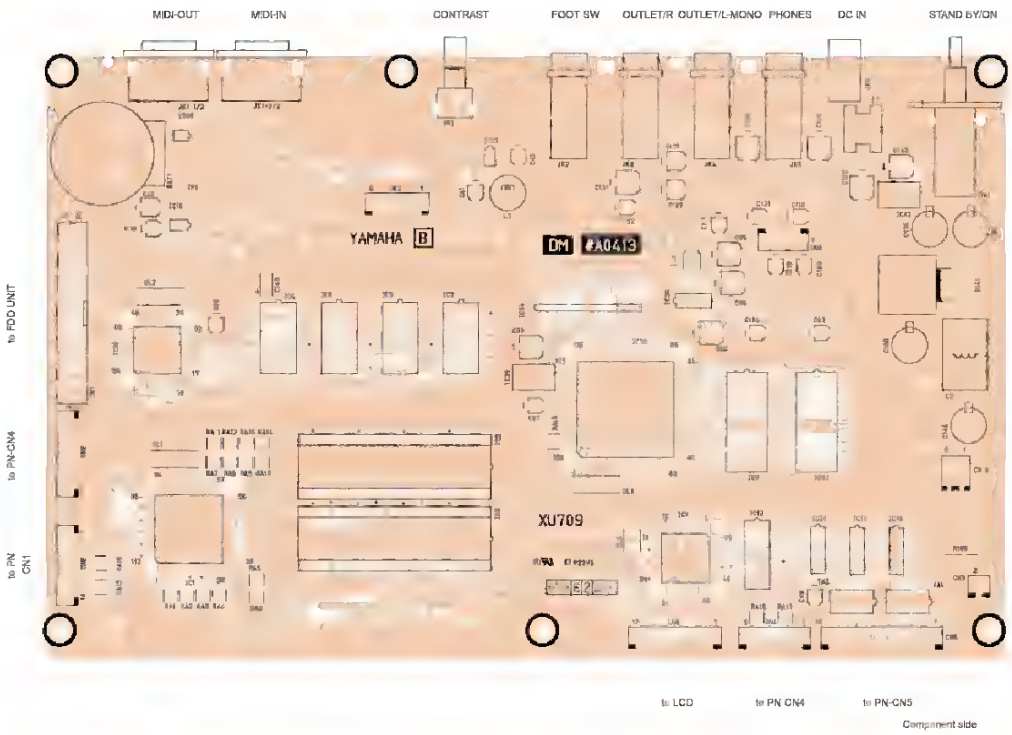
## ■ CIRCUIT BOARDS

### • DM Circuit Board




**Battery VS246400**
VS246300 (Battery holder for VS246400)

- Notice for back-up battery removal push the battery as shown in figure then the battery will pop up
- Druk de batterij naar beneden zoals aangeven in de tekening de batterij springt dan naar voren

DM 2NA V260480



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# Adjusting the Height of the Upper Rack

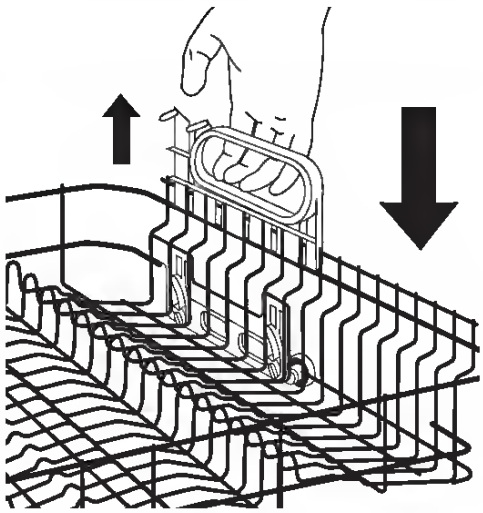
| | Maximum Height of the Dishes in the Upper Rack | Lower Rack |
|---|---|---|
| With Raised Upper Rack | 22 cm | 31 cm |
| With Lowered Upper Rack | 24 cm | 29 cm |

The height of the rack can also be adjusted when the rack is laden.

**Lowering the Upper Rack:**

☞ **1.** Pull out the upper rack to the stop.

**2.** Lift and lower the upper rack using the handle at the rear of the right hand cup rack.



**Raising the Upper Rack:**

☞ **1.** Pull out the upper rack to the stop.

**2.** Lift the upper rack by the handle, pull gently forwards and allow to latch into the upper position.



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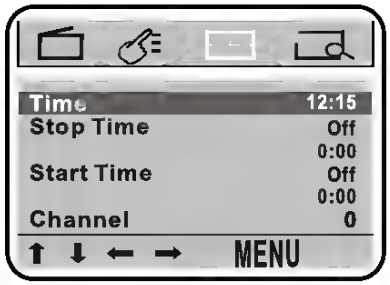
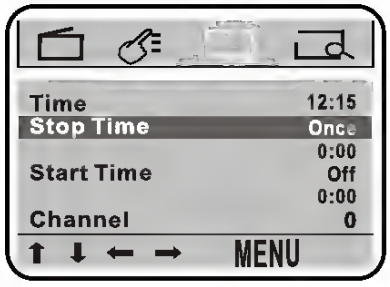
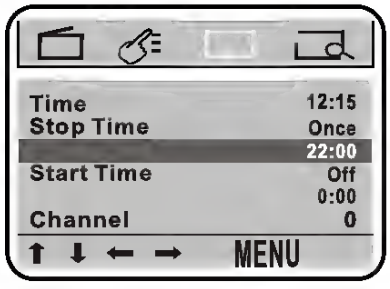
# TIMER FUNCTION

Timer function is provided by the microcomputer of TV set. Once it is set, the Start/Stop time and time displaying functions can start functioning. The TV set will keep the correct time as long as the main power is on, even if the TV has been turned off into standby mode.

| Step | Press button | | Result on screen |
|---|---|---|---|
| 1 | MENU | Press once to enter PICTURE main menu. | |
| 2 | V- / V+ | Press button repeatedly until TIMER menu is selected. | |
| 3 | C+ / C- | Select Time. |  |
| 4 | V- / V+ | Set the current time, e.g. 12:15. | |
| 5 | C+ / C- | Select Stop Time. |  |
| 6 | V- / V+ | Select among Off, Once, Daily. | |
| 7 | C- | If you have selected Once or Daily in step 6, press the button to select 0:00. |  |
| 8 | V- / V+ | Set the Stop Time, e.g. 22:00. | |



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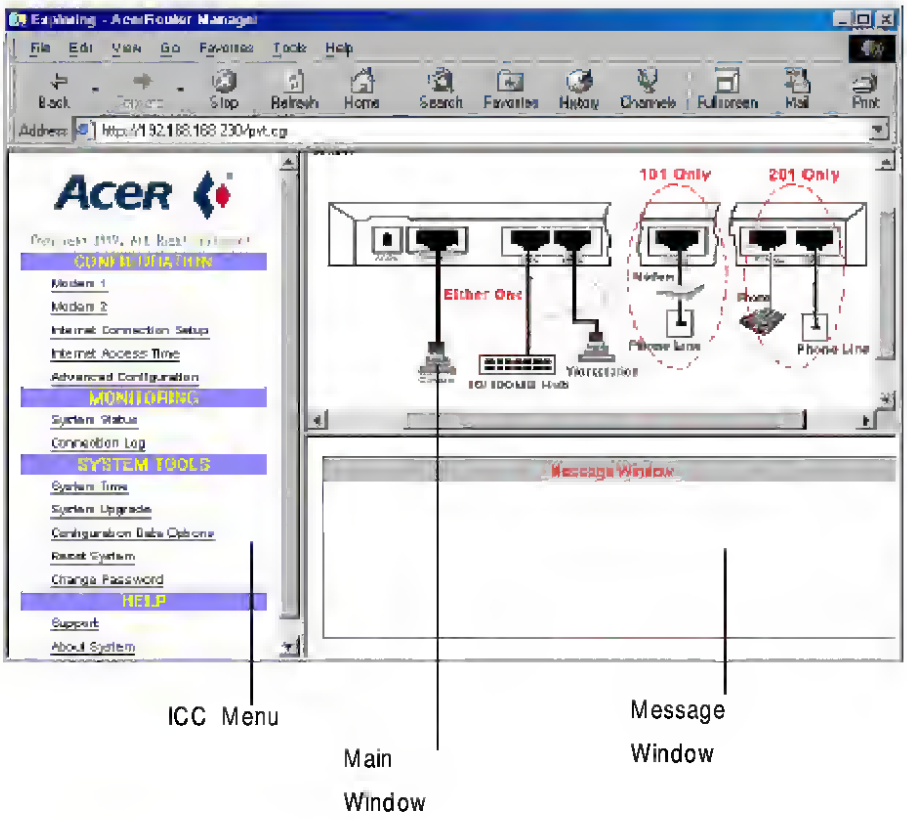



## ICC Menu

This area of the ICC browser screen contains a list of utilities you can use to configure and manage the AIR-104/204. The list of utilities is organized under four category headings: *Configuration*, *Monitoring*, *System Tools*, and *Help*. To make use of the menu, click on one of these utilities with the mouse (e.g., Internet Connection Setup under the *Configuration* heading). The selected utility will appear in the Main Window of the ICC browser screen.

If you are configuring the router for the first time after installation, please direct your attention to the *Configuration* heading on the ICC Menu. Here you will find all the utilities that you need to start accessing the Internet right away.

## Main Window

This area of the ICC browser screen is the "workspace" of the Internet Configuration Console. When selected, the various utilities from the ICC Menu appear in this area so that you can interact with them.

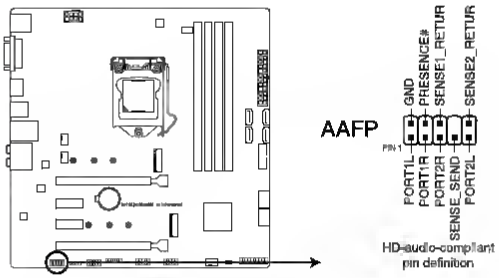
When the ICC browser screen first appears, before any utility has been selected, the Main Window will display a schematic of the rear panel of the AIR-104/204, along with the devices that can be attached to each port.

## Message Window

This area of the ICC browser screen is reserved for the display of important messages (such as error messages and progress messages) that provide feedback on the AIR-104/204's activities and status. For example, if you attempt to access the Internet but the

**2. Front panel audio connector (10-1 pin AAFP)**

This connector is for a chassis-mounted front panel audio I/O module that supports HD Audio standard. Connect one end of the front panel audio I/O module cable to this connector.

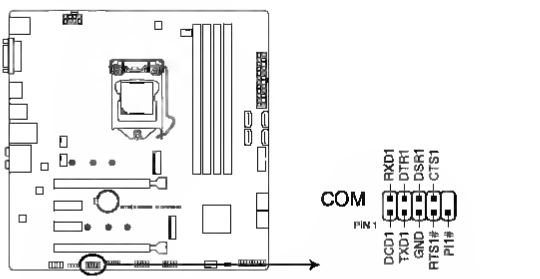



**ROG STRIX B360-G GAMING Front panel audio connector**

We recommend that you connect a high-definition front panel audio module to this connector to avail of the motherboard's high-definition audio capability.

**3. Serial port connector (10-1 pin COM)**

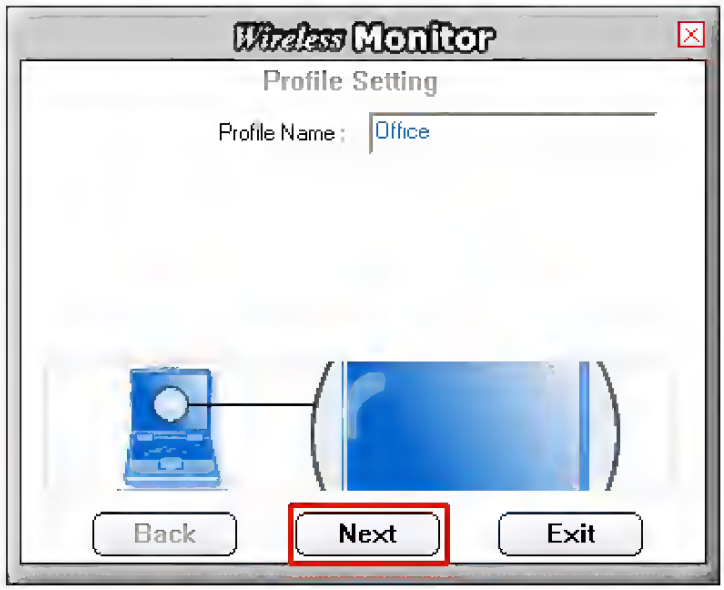
This connector is for a serial (COM) port. Connect the serial port module cable to this connector, then install the module to a slot opening at the back of the system chassis.



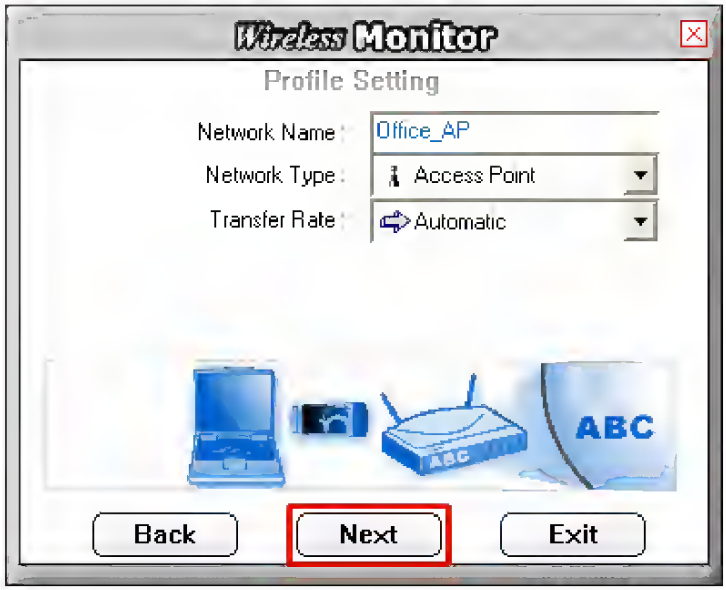

**ROG STRIX B360-G GAMING Serial port connector**

The COM module is purchased separately.

**Step 2** Enter a name for your new profile and click **Next**.




**Step 3** Enter the SSID (Network Name) of the wireless network you want to connect to and click **Next**.



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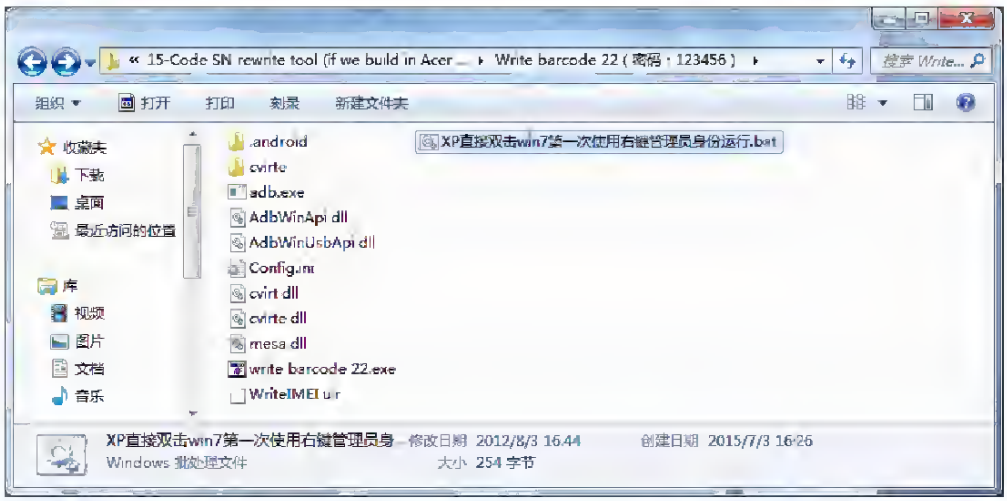
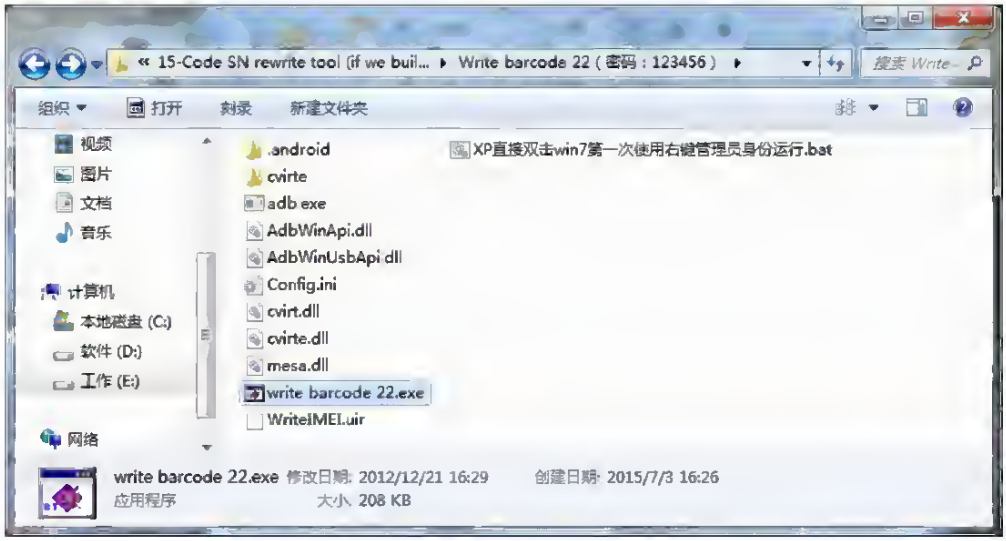
## 8. Writing SN NO.

1.Run “write barcode 22.exe”.( Under WIN7, the first run “XP 直接双击 win7 第一次使用右键管理员身份运行.bat")

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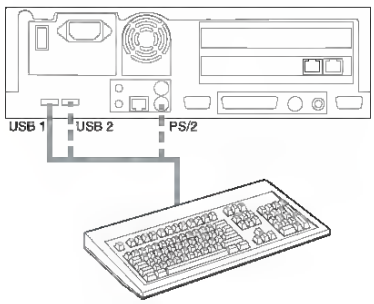
# Setting Up the AcerBasic

## External Keyboard

You may prefer to use an external keyboard instead of the wireless keyboard that comes with the AcerBasic. There are two types of keyboards besides the wireless keyboard that you can use with the AcerBasic:

- USB keyboard connects to any of the two USB ports
- PS/2 keyboard connects to the PS/2 keyboard port

These ports are found on the rear of the unit.



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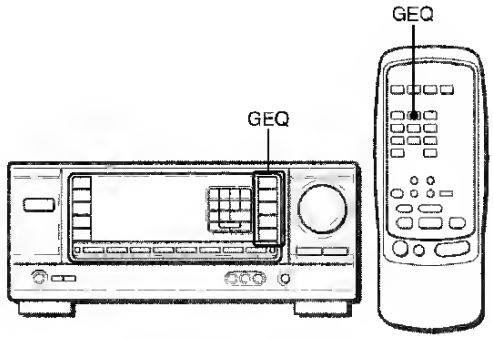
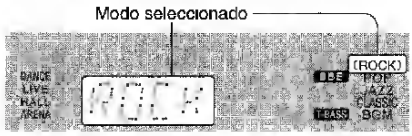
# ECUALIZADOR GRAFICO ELECTRONICO




Esta unidad dispone de los cinco modos de ecualización siguientes.

**ROCK:** Acentúa el sonido de graves y agudos.
**POP:** Otrece más presencia a las voces y a la gama media.
**JAZZ:** Acentúa las frecuencias bajas para música de tipo jazz.
**CLASSIC:** Ofrece sonido rico con graves profundos y agudos delicados.
**BGM:** Ofrece tono calmado con graves y agudos suprimidos.

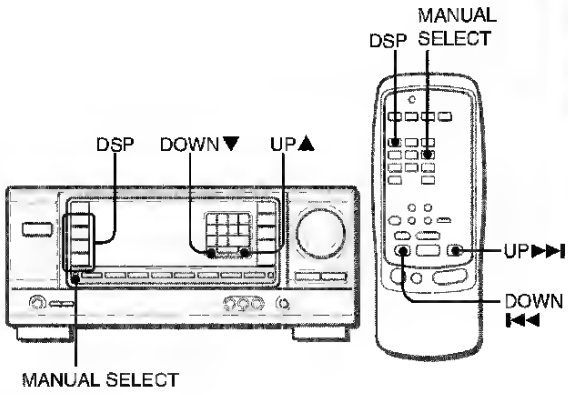
**Presione uno de los botones GEQ (ecualizador gráfico).**
El nombre del modo seleccionado aparecerá en el visualizador durante dos segundos, y en se encerrará entre paréntesis en la parte derecha del visualizador.




**Para cancelar el modo seleccionado**
Vuelva a presionar el botón seleccionado. En el visualizador aparecerá "GEQ oFF".

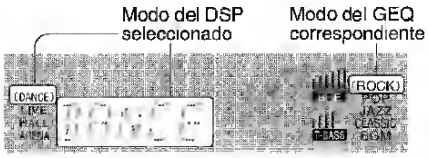
**Para seleccionar con el controlador remoto**
Presione repetidamente el botón GEQ hasta que se visualice el modo de ecualización deseado.

# SONIDO PERIMETRICO DEL PROCESADOR DE SEÑAL DIGITAL




Los circuitos de sonido perimetrico del procesador de señal digital (DSP) pueden recrear el efecto de sonidos reflejados en paredes o techos, para otrecer la presencia de sonido de ambientes reales. Existen cuatro modos correspondientes a los modos de ecualizacion gratica. Los modos de ecualizacion se seleccionarán automaticamente, y tambien podra seleccionar o desactivarlos a su gusto.

**Presione uno de los botones DSP (procesador de señal digital) (DANCE, LIVE, HALL o ARENA)**
El nombre del modo seleccionado aparecerá en el visualizador durante dos segundos, y también se visualizarán los modos del DSP y del GEQ adecuados.




**Cuando la fuente de música sea monoaural**
Seleccione LIVE para obtener un efecto estéreo simulado. Si selecciona DANCE o HALL, no oirá sonido a través de los altavoces perimétricos.

**Para cancelar el modo seleccionado**
Vuelva a presionar el botón seleccionado. En el visualizador aparecerá "DSP oFF". Incluso aunque haya cancelado el modo del DSP seleccionedo, el modo del GEQ adecuado o seleccionado permanecerá en el visualizador. Cuando desactive el sistema de sonido perimétrico del DSP, no oirá sonido a través de los altavoces perimétricos.

**Para seleccionar con el controlador remoto**
Presione repetidamente el botón DSP heste que se visualice el modo de ecualización deseado.

**Para ajustar el volumen de los altavoces perimétricos**
Presione una vez el botón MANUAL SELECT. En el visualizador aparecerá "SUR" durante cuatro segundos. Presione el botón UP▲ o DOWN▼ mientras esté visuelizéndose "SUR".
Tenga en cuenta que también cambiará el nivel de los altavoces perimétricos Dolby Pro Logic (consulte la página 13).

**NOTA**

Cuando active el sistema DOLBY PRO LOGIC, se cancelará automáticamente el sistema del DSP.





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**CAUTION:** When using a Compaq 7000 Series rack, you must install the high airflow rack door insert [P/N 327281-B21 (42U) and P/N 157847-B21 (22U)] to provide proper front-to-back airflow and cooling.

**CAUTION:** If a third-party rack is used, observe the following additional requirements to ensure adequate airflow and to prevent damage to the equipment:

- Front and rear doors: if your 42U server rack includes closing front and rear doors, you must allow 5,350 sq cm (830 square inches) of holes evenly distributed from top to bottom to permit adequate airflow (equivalent to the required 64 percent open area for ventilation).
- Side: The clearance between the installed rack component and the side panels of the rack must be a minimum of 7 cm (2.75 inches).

**CAUTION:** Always use blanking panels to fill empty vertical spaces in the rack. This arrangement ensures proper airflow. Using a rack without blanking panels results in improper cooling that can lead to thermal damage.

## Temperature Requirements

To ensure continued safe and reliable equipment operation, install or locate the system in a well-ventilated, climate-controlled environment.

The Compaq maximum recommended ambient operating temperature (TMRA) for most server products is 35°C (95°F). The temperature in the room where the rack is located must not exceed 35°C (95°F).

## Power Requirements

**WARNING:** To reduce the risk of personal injury, fire, or damage to the equipment, do not overload the AC supply branch circuit that provides power to the rack. Consult the electrical authority having jurisdiction over your facility's wiring and installation requirements.

The installation of this equipment shall be in accordance with local/regional electrical regulations governing the installation of information technology equipment by licensed electricians. This equipment is designed to operate in installations covered by NFPA 70, 1999 Edition (National Electric Code) and NFPA 75, 1992 Edition (code for Protection of Electronic Computer/Data Processing Equipment). For electrical power ratings on options, refer to the product's rating label or the user documentation supplied with that option.

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| B 6 | 2733 | A11 | 2936 | O11 | 3211 | H14 | 3226 | A 6 | 3485 | E 8 | 3515 | I10 | 3543 | J 7 | 3566 | H 7 | 3590 | H 6 | 3607 | J 2 | 5642 | D 7 |
| G 4 | 2734 | A11 | 3023 | I11 | 3213 | I13 | 3290 | G 9 | 3486 | E 9 | 3516 | I10 | 3547 | H 5 | 3567 | E 6 | 3591 | I 5 | 3618 | H 1 | 5644 | G 5 |
| C 6 | 2735 | B10 | 3030 | C11 | 3214 | G13 | 3292 | G 9 | 3488 | H11 | 3518 | J 9 | 3554 | I 7 | 3571 | J 7 | 3592 | I 5 | 3619 | I 2 | 5646 | H 5 |
| B 7 | 2736 | B11 | 3031 | B 9 | 3215 | G13 | 3293 | G 9 | 3493 | I11 | 3520 | I 8 | 3557 | G 7 | 3572 | H 6 | 3593 | I 5 | 3620 | I 2 | 5651 | A 2 |
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| C 7 | 2918 | E10 | 3201 | D14 | 3217 | J14 | 3295 | D 9 | 3506 | I 9 | 3522 | I 8 | 3559 | J 8 | 3575 | G 6 | 3595 | J 4 | 3628 | F 5 | 5663 | O 4 |
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| | | | | | | | | | | | | | | | | | | | 3947 | O 9 | SK 4 | J 5 |
| | | | | | | | | | | | | | | | | | | | 3948 | O 9 | | |
| | | | | | | | | | | | | | | | | | | | 3949 | O 9 | | |
| | | | | | | | | | | | | | | | | | | | 5027 | O12 | | |
| | | | | | | | | | | | | | | | | | | | 5555 | H 7 | | |
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| | | | | | | | | | | | | | | | | | | | 5611 | E 4 | | |
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| | | | | | | | | | | | | | | | | | | | 5619 | I 2 | | |
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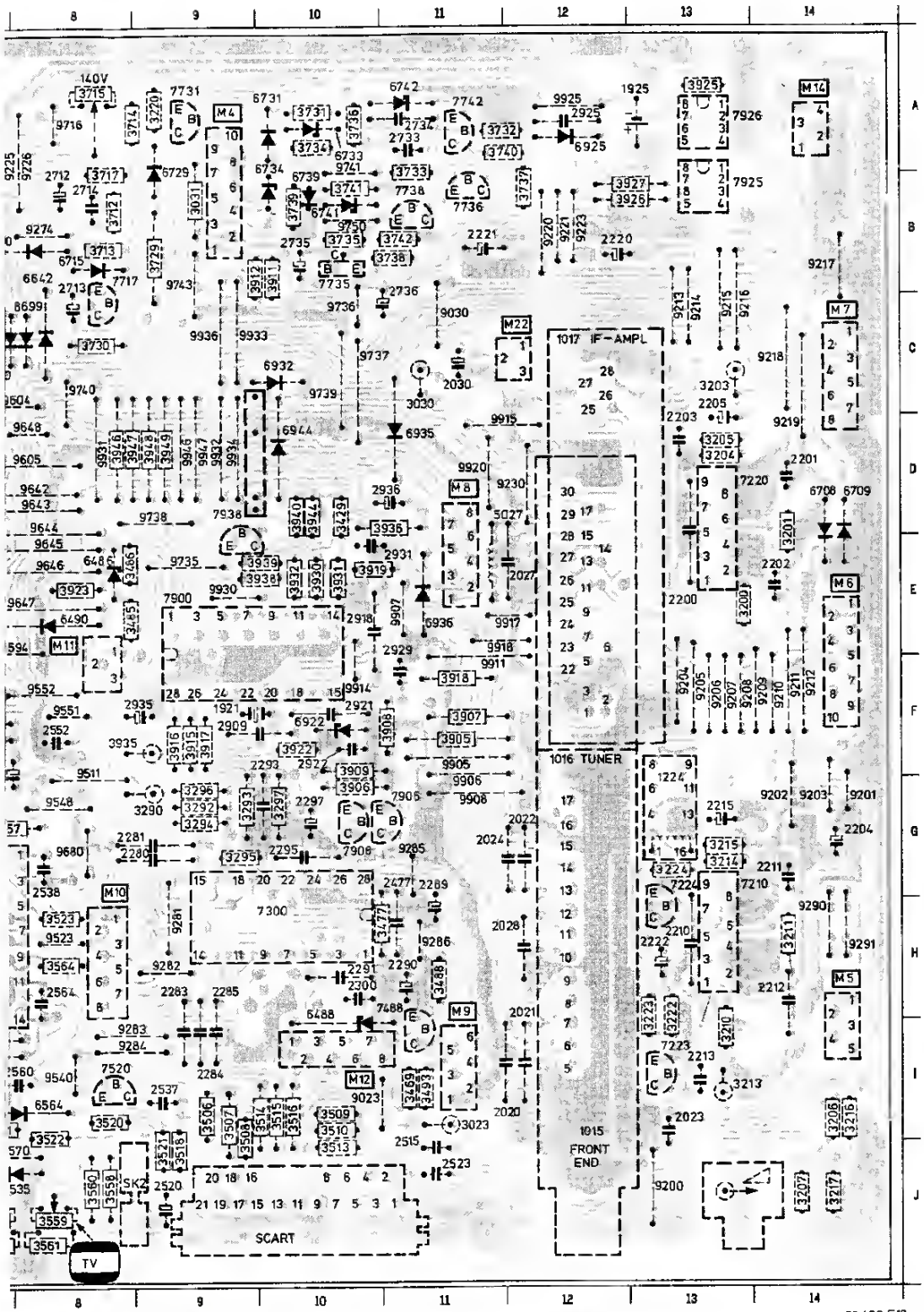


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- N'utilisez pas la radio et n'essayez pas de transmettre de données si l'antenne n'est pas connectée ; ce comportement pourrait endommager la radio.

Utilisez dans des environnements spécifiques :

- L'utilisation des adaptateurs sans fil dans les zones dangereuses est limitée par les contraintes imposées par les responsables de la sécurité de tels environnements.
- L'utilisation des adaptateurs sans fil dans les avions est régie par la Federal Aviation Administration (FAA).
- L'utilisation des adaptateurs sans fil dans les hôpitaux est restreinte par les limites fixées par chaque hôpital.

Le produit est conforme aux limites de la FCC pour l'exposition RF portable définies pour un environnement non contrôlé et sont sans danger pour l'opération prévue telle que décrite dans ce manuel. L'exposition RF peut également encore être réduite si le produit peut être maintenu éloigné autant que possible du corps de l'utilisateur ou si la puissance de sortie de l'appareil peut être diminuée, si cette fonction est disponible.

**Avertissement de proximité des dispositifs explosifs**

**Avertissement :** N'utilisez pas un émetteur portable (y compris cet adaptateur sans fil) à proximité de détonateurs non blindés ou dans un environnement explosif à moins que l'émetteur n'ait été modifié pour être qualifié pour une telle utilisation.

## Déclaration d'interférence

Cet appareil a été testé et reconnu conforme aux normes applicables pour un matériel informatique de Classe B, en vertu de l'article 15 des Réglementations de la FCC. Ces normes visent à fournir aux installations résidantes une protection raisonnable contre les interférences. Cet appareil génère, utilise et peut diffuser des signaux radioélectriques. En outre, s'il n'est pas installé et employé conformément aux instructions, cet appareil peut provoquer des interférences nuisibles aux communications radio. On ne peut pas garantir, cependant, que des interférences ne se produiront pas dans certaines installations. Si l'appareil est à





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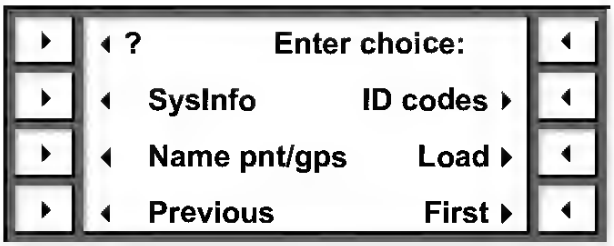
## Action Menu 4




**SysInfo** Displays the model number, revision, and date of your FOCUS® 200 PLUS security system.

**Name pnt/gps** Displays or changes the name, number, and type of each protection point and group.

**ID codes** Displays or changes user or group access names, access privileges, user card/key numbers, the user ID code of the first 255 persons, and cancel dates.

**Load** Loads changes into your system from a remote ADT Service Terminal.

**First** Return to Action Menu 1.



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English

# Storage

This computer supplies you with the following media storage:

## Hard disk

The high-capacity hard disk is the answer to your storage needs. This is where your data files and applications are stored.

## Optical drive

Your computer comes equipped with an optical drive which may be one of the following:

- DVD/CD-RW Combo
- DVD-Dual
- DVD-Super Multi

### Ejecting the CD or DVD tray

To eject the CD or DVD tray when the computer is turned on, press the drive eject button; then pull out the tray.

When the power is off, you can eject the drive tray using the emergency eject hole. See page 52.

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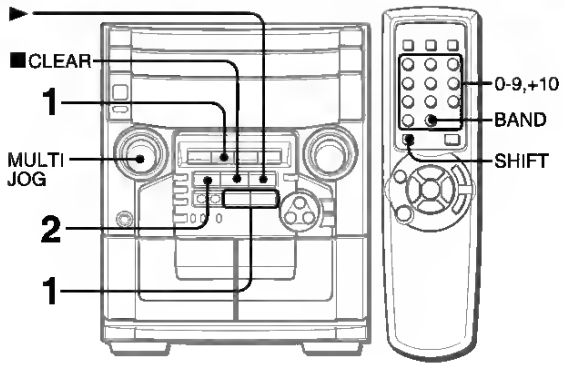
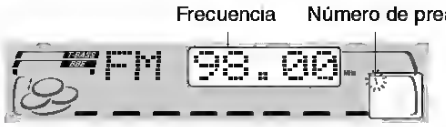
# PREAJUSTE DE EMISORAS




La unidad puede almacenar un total de 32 emisoras. Cuando almacene una emisora, a esa emisora se le asignará un número de preajuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

*1* **Pulse TUNER BAND para seleccionar una banda, y pulse ◄◄ DOWN o ►► UP para seleccionar una emisora.**

*2* **Pulse II SET para almacenar la emisora.**
A las emisoras de cada banda se les asigna un número de preajuste en orden consecutivo empezando por el 1.




*3* **Repita los pasos 1 y 2.**
La siguiente emisora no se almacenará si ya se ha almacenado un total de 32 emisoras de preajuste de todas las bandas.

**NOTA**

FULL" se visualiza si intenta almacenar más de 32 emisoras preajustadas.stations.

## SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE

Utilice el control remoto para seleccionar directamente el número de preajuste.

*1* **Pulse BAND mientras pulsa SHIFT para seleccionar una banda.**

*2* **Pulse los botones numerados 0-9 y +10 para seleccionar un número de preajuste.**
Ejemplo:
Para seleccionar el número de preajuste 20, pulse **+10**, **+10** y **0**.
Para seleccionar el número de preajuste 15, pulse **+10** y **5**.

**Selección de un número de preajuste en la unidad principal**

Pulse **TUNER BAND** para seleccionar una banda. Luego, pulse repetidamente ► o gire **MULTI JOG**.
Cada vez que se pulse ► se seleccionará el siguiente número más alto.

**Para borrar una emisora preajustada**

Seleccione el número de preajuste de la emisora que vaya a borrar. Luego, pulse ■ **CLEAR**, y pulse II **SET** antes de que pasen 4 segundos.
Los números de preajuste superiores de todas las demás emisoras de la banda disminuirán también en uno.



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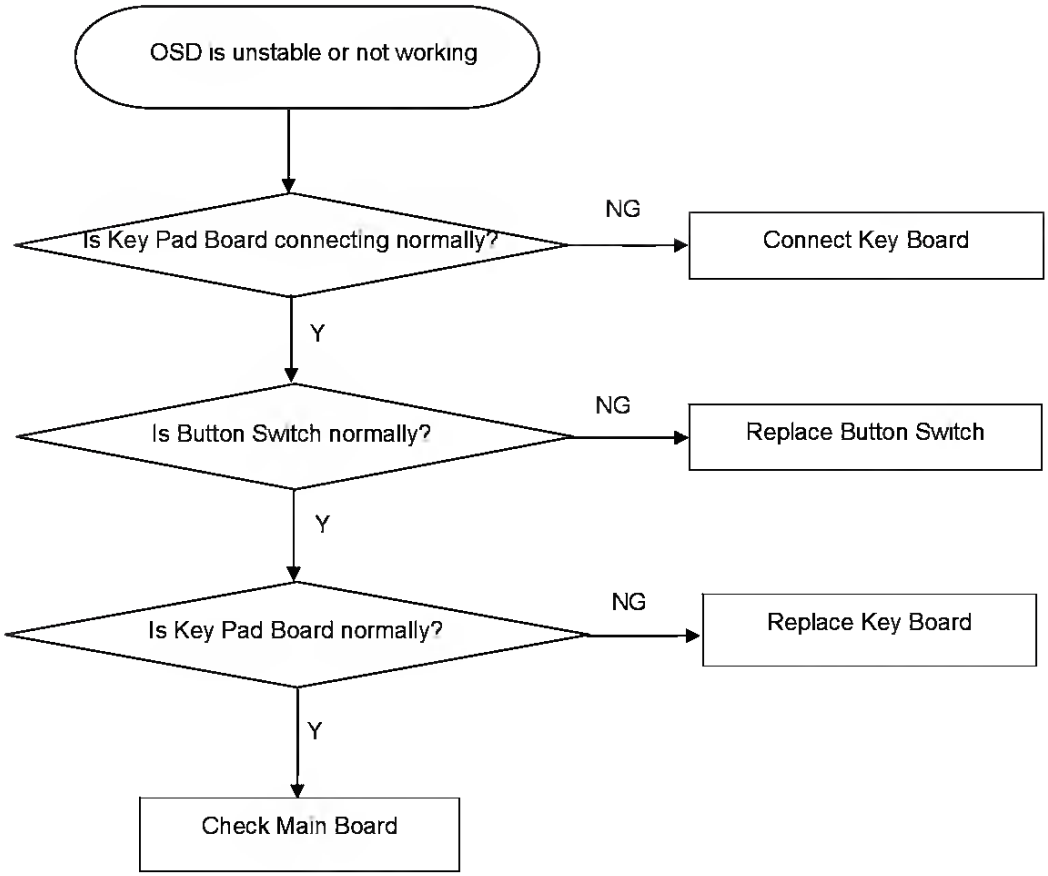
## 4. Key Board



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# USING THE TELETEXT

| Press button | Result on screen |
|---|---|
| **6 Interrupt** | Press the button to change to TV mode. Press the button again to return to teletext mode and to the teletext page. |
| **7 Enlarge** | Press the button once to enlarge and view the top half of the page. Press the button the second time to enlarge and view the bottom half of the page. Press the button the third time to return to normal size page |
| **8 Hold** | A selected page sometimes contains a few sub-pages The sub-page will automatically move to the next sub-page after about 20 seconds. The total number of sub-pages are indicated at the top right hand corner of the screen. Press the button once to hold page and the second time to release holding of page. |
| **9 Reveal/ Conceal** | Press the button once to reveal hidden information (solutions to puzzles, riddles, etc). Press the button the second time to conceal information.<br>This button is applicable only to teletext page with puzzles, riddles, etc.) |





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## (GB) Oil level

The combined oil refilling cap and the oil stick is accessible when the bonnet is lifted forwards. The oil level in the engine should be checked before each run. Make sure that the tractor is horizontal. Unscrew the oil stick and wipe clean. Replace the oil stick and screw tight. Remove again and check the level.

## (DE) Ölstand

Der kombinierte Öleinfullverschluss und der Olmessstab sind zuganglich, wenn die Motorhaube nach vorn angehoben wird. Der Olstand im Motor sollte vor jeder Nutzung gepruft werden. Stellen Sie sicher, dass der Traktor horizontal steht. Schrauben Sie den Olmessstab heraus und wischen Sie ihn ab. Setzen Sie den Olmessstab wieder ein und schrauben Sie ihn fest. Entfernen Sie ihn erneut, und prufen Sie den Fullstand.

## (FR) Niveau d'huile

L'orifice de remplissage avec son bouchon/jauge est accessible après basculement du capot moteur vers l'avant. Le niveau d'huile du moteur doit être contrôlé avant chaque utilisation. S'assurer que le tracteur se trouve bien à plat, dévisser le bouchon avec sa jauge, essuyer cette dernière. Remettre en place le bouchon/jauge et le revisser. Attendre quelques secondes et retirer à nouveau la jauge. Contrôler le niveau de l'huile sur la jauge.

## (ES) Nivel de aceite

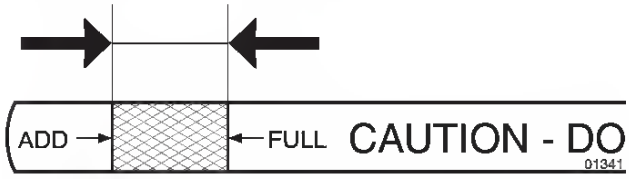
La tapa combinada para el llenado de aceite y para la varilla de nivel queda accesible después de haber levantado hacia adelante el capó del motor. El nivel de aceite del motor debe controlarse cada vez que se pone en marcha. Asegúrese de que la máquina está horizontal. Descenrosque la varilla y séquela. Vuélvala a colocar. Enrósquela. Quítela otra vez y lea el nivel de aceite.

## (IT) Livello dell'olio

Sollevare il cofano per accedere al tappo/asticella dell'olio. Controllare sempre l'olio prima di avviare il motore. La macchina deve essere in piano. Svitare l'asticella e asciugarla. Rimontare e avvitare. Togliere di nuovo e controllare il livello.

## (NL) Oliepeil

De gecombineerde olie-bijvuldop en peilstok worden bereikbaar, nadat de motorkap is opengeklapt. Het oliepeil in de motor dient vóór ieder gebruik te worden gecontroleerd. Zorg ervoor dat de maaier horizontaal staat. Schroef de oliepeilstok eruit en maak hem schoon. Schroef de peilstok er opnieuw in. Draai vast en haal hem er weer uit en lees het oliepeil af.




(GB) The oil level should lie between the two markings on the oil stick. If more oil is needed add SAE 30 oil to the "FULL" marking. SAE 5W-30 oil should be used during the winter (below freezing point).

(DE) Der Ölstand sollte zwischen den beiden Markierungen auf dem Messstab liegen. Wenn mehr Ol erforderlich ist, geben Sie SAE 30-Ol bis zur Markierung „FULL" hinzu. Im Winter (unter dem Gefrierpunkt) sollte SAE 5W-30-Ol verwendet werden.

(FR) Le niveau atteint par l'huile doit se trouver entre les deux repères sur la jauge. Si ce n'est pas le cas, faire l'appoint avec de l'huile moteur SAE 30 jusqu'au repère "maxi" (FULL), jamais au dessus. En hiver, lorsque la température est inférieure à 0°, utilser de l'huile moteur SAE 5W30.

(ES) El nivel de aceite ha de estar entre las dos marcas de la varilla. Si no es este el caso, añadir aceite para motor SAE 30 hasta la marca de "FULL" (lleno). En invierno (a temperaturas bajo cero) hay que utilizar aceite de motor SAE 5W-30.

(IT) L'olio deve essere tra i due contrassegni sull'asticella. Se necessario rifornire con olio SAE 30, fino al segno "FULL". In inverno (sotto 0°) usare olio SAE 5W-30.

(NL) Het oliepeil dient tussen de beide markeringen op de stok te liggen. Als dit niet het geval is, moet u met SAE 30 tot het "FULL"-merk bijvullen. 'S-winters (onder het vriespunt) dient motorolie SAE 5W-30 te worden gebruikt.

## (GB) Tire air pressure

Check the tire pressure regularly. Make sure tires are properly inflated to the PSI shown on tires.

## (DE) Reifendruck

Den Luftdruck in den Reifen regelmaßig prufen. Stellen Sie sicher, dass die Reifen ordnungsgemäß bis zu dem auf den Reifen festgelegten PSI-Wert aufgepumpt sind.

## (FR) Pression de gonflage des pneus

Vérifier régulièrement la pression de gonflage des pneus. Vérifiez si les pneus sont correctement gonflés à la pression indiquée sur les pneus.

## (ES) Presión de inflado de los neumáticos

Comprobar regularmente la presión de inflado de los neumáti-cos. Cerciorarse de que los neumáticos estén adecuadamente inflados a la PSI indicada en los neumáticos.

## (IT) Pressione pneumatici

Controllare la pressione con regolarità. Verificare che i pneumatici siano adeguatamente gonfati in base ai psi riportati sugli stessi.

## (NL) De luchtdruk in de banden

Controleer regelmatig de luchtdruk in de banden. Zorg ervoor dat de banden tot de PSI-waarde die op de banden zelf staat aangegeven zijn opgepompt.



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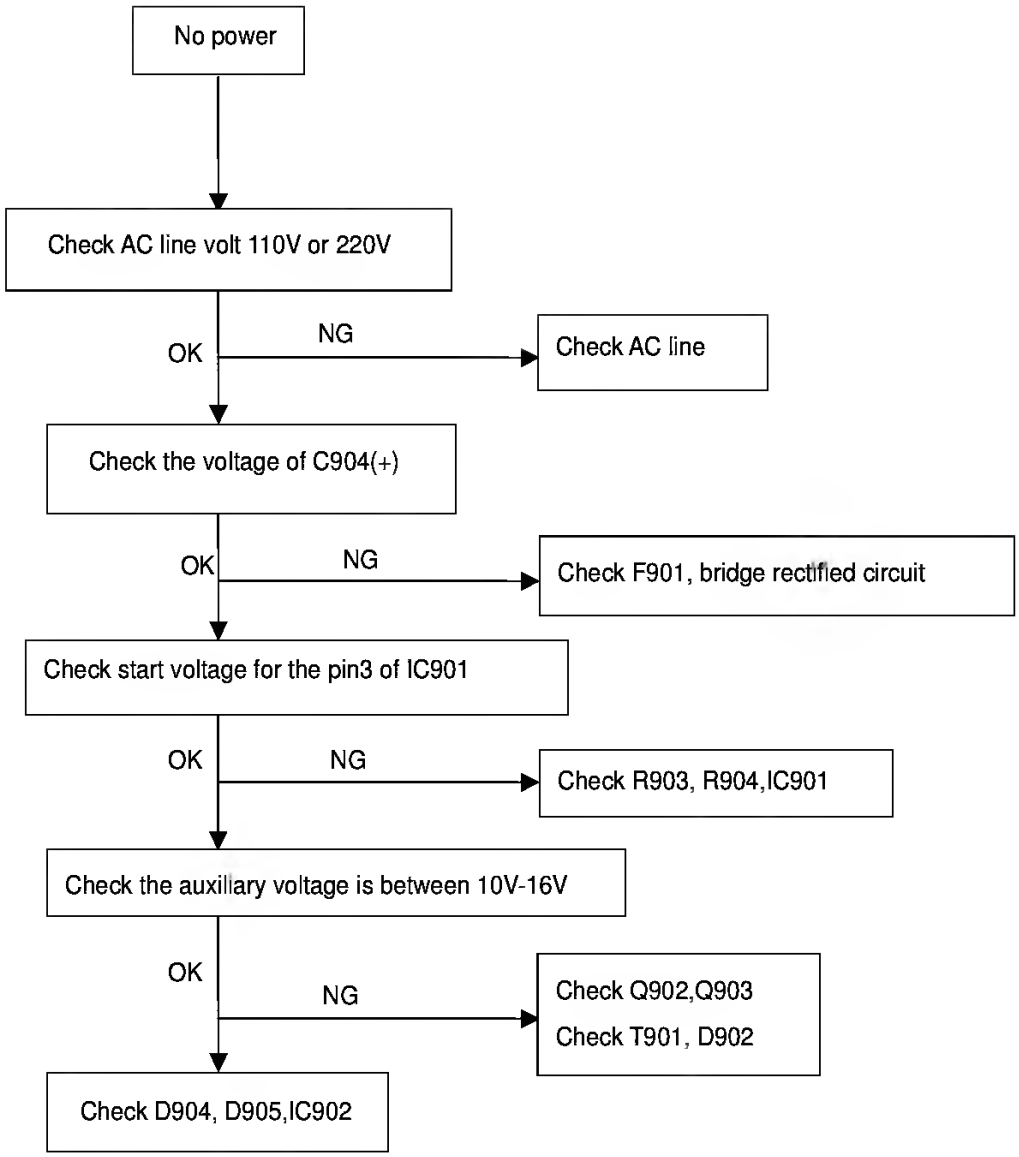
## 2. Power Board

**No power**



# 38 Setting Up the VCR Plus+ Programming System

## 1

First, fill in the boxes on this page. It will only take a few minutes, and you must do it if you want the VCR Plus+ programming system to work properly.

Since the channel numbers of the stations you receive may not be the same as the station numbers, and since channel numbers differ from area to area, you must program the TV/VCR with your local channel information. To fill in the boxes, you will need 1) a cable channel line-up list, if applicable (you can request one from your cable company), and 2) a chart that lists VCR Plus+ channel numbers, which you can find in your TV guide or the TV listings of your local newspaper.

**NOTE: If you are using a Cable Box/DBS, the Cable/TV channel must be 03 or 04 (the Cable Box/DBS output channel) for every VCR Plus+ channel.**

| TV Channels | | |
|---|---|---|
| Station Call Letters | VCR PLUS+ CH. | CABLE/TV CH. |
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| TV Channels | | |
|---|---|---|
| Station Call Letters | VCR PLUS+ CH. | CABLE/TV CH. |
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If you want the order of the integrated SCSI controller to be something other than Second, scroll (usually down) to the Embedded Compaq Integrated Controller and set the Controller Order manually, as described above.

When installing a SMART-2DH Controller in a system with an existing array controller, you can either place the new controller at the end of the controller order or reorder the controllers. Reordering changes the current drive letter assignments for all drives on the system. To avoid changing the drive letter assignments, place the new controller at the end of the controller order and do not create a primary partition on any of the added disks.

**Online Recovery Server Status**
This function indicates whether the SMART-2DH Controller is able to participate in Online Recovery and is available only in Advanced Features (**Ctrl+A** at the main menu).

Select:

| | |
|---|---|
| *Disabled* | Online recovery is disabled |
| *Primary* | SMART-2DH Controller manages the local storage device. |
| *Recovery* | SMART-2DH Controller is able to adopt a storage device from another system that has had an online recovery event occur. |

**PCI Memory Overlay Setting**
This function indicates whether the allocated memory associated with multiple SMART-2 Array Controllers is overlaid or not.

**NOTE:** This feature is not compatible with Windows NT. For Windows NT, PCI Memory Overlay should be set to No Overlay.

This feature is available in Advanced Features (**Ctrl + A** at the main menu). This feature applies only to systems that:

- Contain more than 3 GB of RAM
- Contain more than one SMART-2 controller



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In every redundant Fibre Channel Fabric, at least two Fibre Host Adapters must be installed in each node (one adapter for each Fibre Channel SAN Switch in that redundant Fibre Channel Fabric).

In the active/standby configuration, only one of the two Fibre Host Adapters in each node is active at any one time; the other Fibre Host Adapter is in the standby state. The active Fibre Host Adapter is connected to the first Fibre Channel SAN Switch, which is connected to the active array controller in each RA4000/RA4100 Array. The standby Fibre Host Adapter is connected to the second Fibre Channel SAN Switch, which is connected to the standby array controller in each RA4000/RA4100 Array. The standby Fibre Host Adapter remains in the standby state unless a failover from the active I/O path occurs. In the active/standby configuration, the failure of any component along an active I/O path (Fibre Host Adapter, Fibre Channel SAN Switcb, active array controller, or Fibre Channel cable) causes Secure Path to implement a complete failover to the components on the standby I/O path.

In the active/active configuration, both Fibre Host Adapters in each node are simultaneously active. Both are active because each Fibre Host Adapter is connected to a Fibre Channel SAN Switch that, in turn, is connected to an active array controller in each RA4000/RA4100 Array. Because each Fibre Host Adapter and Fibre Channel SAN Switch must connect to at least one active array controller, at least two RA4000/RA4100 Arrays must be present in an active/active configuration.

See "Active/Standby Configuration Examples for Redundant Fibre Channel Fabrics" in this chapter for a detailed description of active/standby configuration examples with from one to five RA4000/RA4100 Arrays. See "Active/Active Configuration Examples for Redundant Fibre Channel Fabrics" for a detailed description of active/active configuration examples when two to five RA4000/RA4100 Arrays are present.

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# Defrosting

To defrost, use the defrost oven function without setting a temperature.

### Dishes for defrosting

- Remove packaging and place the food on a plate on the shelf.
- Do not use a plate or dish to cover as these significantly increase the defrosting time.

### Shelf positions

- Insert the shelf in the **1st position from the bottom** to defrost.

### Notes on the defrosting table

The table below offers some guidance on defrosting times.

## Defrosting table

| Dish | Defrosting time Mins. | Final defrosting time Mins. | Note |
|---|---|---|---|
| Chicken, 1000 g | 100-140 | 20-30 | Place the chicken on an upside-down saucer on a large plate. Halfway through cooking turn or cover with foil. |
| Meat, 1000 g | 100-140 | 20-30 | Halfway through cooking turn or cover with foil. |
| Meat, 500 g | 90-120 | 20-30 | Halfway through cooking turn or cover with foil. |
| Trout, 150 g | 25-35 | 10-15 | Do not cover |
| Strawberries, 300 g | 30-40 | 10-20 | Do not cover |
| Butter, 250 g | 30-40 | 10-15 | Do not cover |
| Cream, 2 x 200 g | 80-100 | 10-15 | Do not cover (Cream may be whipped when some of it is still slightly frozen) |
| Flan, 1400 g | 60 | 60 | Do not cover |



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# Service & spare parts

If you wish to purchase spare parts or require an engineer, contact your local AEG Service Force Centre by telephoning:

## 08705 929 929

Your telephone call will be automatically routed to the Service Force Centre covering your post code area.

For the address of your local Service Force Centre and further information about Service Force, please visit the website at:

**www.serviceforce.co.uk**

When you contact the Service Force Centre they will need the following information:

1. Your name & address, including post code.
2. Your telephone number
3. Clear and concise details of the fault.
4. The model and serial number of the appliance (found on the rating plate).
5. The purchase date:
   Please note that a valid purchase receipt or guarantee documentation is required for in-guarantee service calls.

# Customer care

For general enquiries concerning your AEG appliance or for further information on AEG products please contact our Customer Care Department by letter or telephone at the address below or visit our website at:

**www.aeg.co.uk**

Customer Care Department
AEG Domestic Appliances
55-77 High Street
Slough
Berkshire, SL1 1DZ

Tel. 08705 350350 (*)
(*) Calls may be recorded for training purposes.

For Customer Service in Ireland please contact us at the address below:

AEG
Electrolux Group (Irl) Ltd
Long Mile Road
Dublin 12
Republic of Ireland

Tel: + 353 (0)1 4090754

Email: service.eid@electrolux.ie



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## 8.4 Starting up

### Connecting the machine to the power supply

The machine may only be connected to AC single phase, connection values see chapter *Technical Data*.

**NOTICE**
Electrical voltage.
Incorrect voltage can cause damage on the machine.
- ▶ Check if the voltage of the current source corresponds with the information of the machine, see chapter *Technical Data*.

**WARNING**
Electrical voltage.
Injuries from electrocution.
- ▶ Check power cable and extension cable for signs of damage.
- ▶ Only use extension cables for which grounded conductors are connected to the plug and the coupling (only for machines of class rating I).

1. If required, connect the machine to a permitted extension cable.
   **Note**: See chapter *Technical data* for the permitted lengths and cross-section areas of extension cables.
2. Insert the plug into the plug receptacle.



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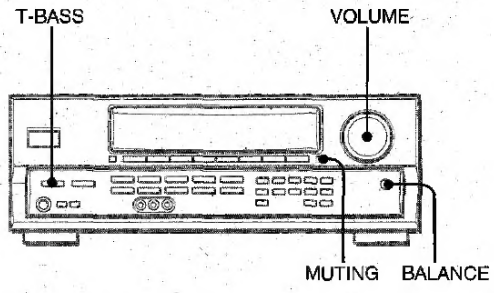
# REGLAGE PERSONNEL DU SON




## REGLAGE DE VOLUME

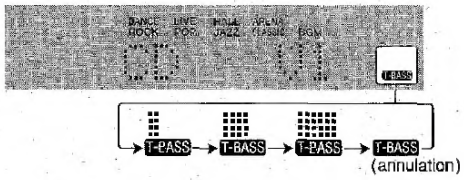
Tournez la commande de volume sur l'ampli-tuner ou appuyez sur les touches VOLUME de la télécommande.
Le niveau sonore est indiqué sur l'afficheur pendant quatre secondes. Il peut être réglé de 0 à 31 (MAX) mais il clignote s'il est réglé au-dessus du niveau 21.
Le niveau du volume reste mémorisé à la mise hors tension de l'ampli-tuner, mais s'il est réglé au-dessus du niveau 17 il sera automatiquement réglé au niveau 16 la prochaine fois que vous mettrez l'ampli-tuner sous tension.

**Pour ajuster la balance gauche/droite des enceintes avant**
Appuyez sur la touche BALANCE pour afficher "L/R 0dB", puis appuyez de façon répétée sur la touche DOWN▼ ou UP▲ en l'espace de quatre secondes.
Notez que la balance des enceintes avant des modes 5,1 CH et Dolby Pro Logic change également.

**Pour couper provisoirement le son**
Appuyez sur la touche MUTING (–20 dB).
"MUTE ON" apparaît sur l'afficheur pendant quatre secondes. Quand le son est coupé, l'indicateur de fonction sélectionné clignote. Appuyez une nouvelle fois sur la touche MUTING pour rétablir le son.

## SYSTEME SUPER T-BASS

Le système T-BASS sert à renforcer le réalisme des basses fréquences.
**Appuyez sur la touche T-BASS.**
A chaque pression, le niveau change. Sélectionnez un des trois niveaux, ou la position d'annulation si vous préférez.




**REMARQUE**
Le son des basses fréquences peut présenter des distorsions quand le système T-BASS est utilisé avec un disque ou une cassette sur lesquels les graves sont amplifiés d'origine. Dans ce cas, mettez le système T-BASS hors service.

## REGLAGE DU SON PENDANT L'ENREGISTREMENT

Vous pouvez varier à volonté le volume de sortie et le timbre des enceintes ou du casque sans changer le niveau d'enregistrement.



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Digital UK, the body leading the digital TV switchover, will advise you when you need to re-tune during the switchover.
If you choose to connect your TV to satellite or cable with a digital box then it will not be affected by switchover, and you won't need to re-tune.

If you have any questions, please contact your equipment supplier or call Digital UK on ... 0845 6 50 50 50 or visit www.digitaluk.co.uk

## How to re-tune:

To find out how to re-tune your TV, check this user manual for details.
Go to section **6 Install channels**.

If you do not re-tune your channels when advised to do so by Digital UK, you may lose some or all of your channels until you do re-tune. You should re-tune your TV every few months to check for any new channels.

If you are missing any channels, it may be that they are not available in your area, or that your aerial needs upgrading.

# When does switchover happen?

*Copeland switches on October 17, 2007

The exact date you switch depends on the transmitter you are served by. To check when you switch, go to Digital UK's postcode checker on www.digitaluk.co.uk

Check your ITV news service or look at Teletext page 106 to see what TV region you're in.

Visit us at **digitaluk.co.uk**
Call us on **0845 6 50 50 50†**

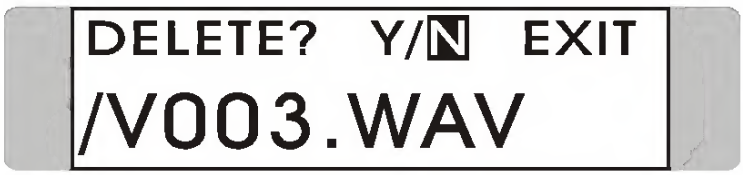
†Calls charged at BT rate of 3p per minute daytime and 1p per minute evenings and weekends. Rates may vary for calls from non-BT lines.

Delete a Recorded Voice File

1. To delete a recorded voice File, press down the Menu button once, and then push the Menu button to the right four times, and now you should read the message of DELETE FILE appearing on the Display.

2. Press down the Menu button once and then push the Menu button to the right to select DEL VOICE.

3. All of the recorded file will be displayed by sequence. Switch the Menu button to the right or to the left to select Y to erase the file shown on the Display, or select N to skip to the next file, or select EXIT to leave the current screen.



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